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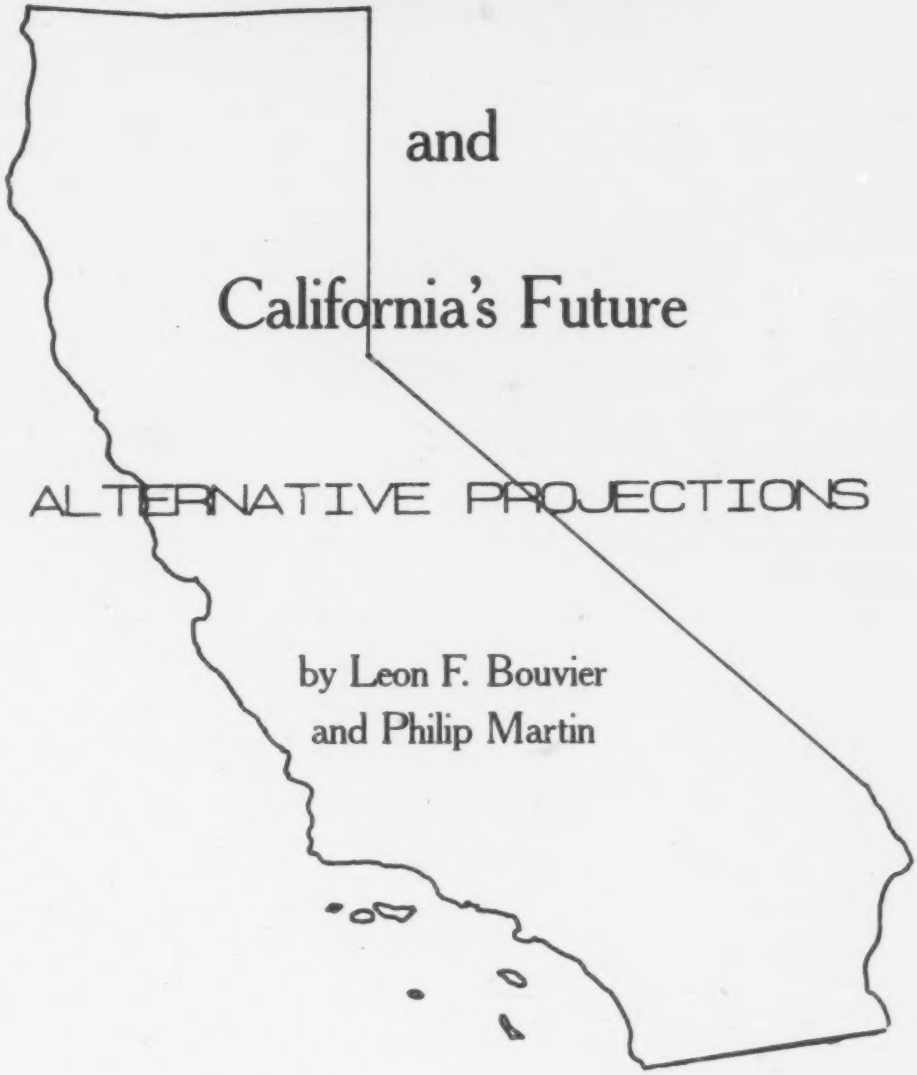
Population Change and California's Future



ALTERNATIVE PROJECTIONS

by Leon F. Bouvier
and Philip Martin

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CALIFORNIA: 1980-2080

Since the publication of Population Change and California's Future, we have received numerous requests to develop additional projections based on the original study. For this new appendix to the report, two such projections of the population of California have been prepared.

The original study is limited to the fifty year period between 1980 and 2030 and there is apparent interest in going beyond that date. In the report we made the following comments: "Indeed, when California's population reaches the magic number of 50 million, referred to by Lord James Bryce, around the middle of the 21st century, it will be approaching what demographers call stationarity or an end to growth."(p. 47) Again on page 48 we state: "...it is virtually certain that California's population of 25 million in 1985 will double over the 65 years to 2050." These comments led to inquiries as what would in fact be California's population at mid-century, given the assumptions used in the report. We have prepared projections beginning with our base numbers for 2030 and extended these to 2080. This yields a century of projections to examine.

A second inquiry dealt with alternative scenarios, particularly for immigration. On page 11, we argued: "Two or more sets of projections based on different assumptions for migration or fertility or mortality could have been constructed. Such an approach is often used and is generally commendable. Yet too many numbers can lead to confusion....Thus, in this report only one set of assumptions is used." Despite these reservations, we have developed two alternative scenarios for the period 1980-2030 in which immigration levels have been altered.

We hope that these new projections prove interesting and useful to our readers. Nevertheless, it is important to bear in mind that these are tenuous, at best, and caveats must be kept in mind whenever they are interpreted.

Projections from 2030 to 2080 This series begins with the population in 2030 categorized by age, sex, and racial or ethnic origin. By that year the total fertility rate for all racial/ethnic groups converges at 1.8 live births per woman and life expectancy converges at 76 and 80 years for males and females respectively. Immigration levels remain the same as they had been for the previous fifty years.

Table 1 and Figure 1 summarize the findings for the total population subdivided into the four major racial/ethnic groups. California reaches 47.3 million at mid-century and only attains the magic 50 million in the early 2060s. By 2080, its population surpasses the 52 million mark. Over the 2070-2080 decade, average annual growth is a mere 0.28 percent, somewhat less than that noted for the entire fifty year period (0.4). Zero growth is to be expected in the near future, possibly by 2100.

Significant variations are noted among the racial/ethnic groups. As expected, given the assumptions, the Non-Hispanic White population continues the decline which began in 2015. By 2080, it numbers 14 million reflecting an average annual negative rate of growth of 0.32 percent. The Black population shows only a very slight gain over the half century.

Soon after 2030, Hispanics surpass Non-Hispanic Whites to become the largest group in the state. By 2080, they number over 23 million, an average annual growth of 0.73 percent. Asians exhibit the most rapid rate of growth, 1.03 percent annually. They increase from 6.6 million to 11.1 million over the fifty year period.

Figure 2 illustrates the changing racial/ethnic proportions over the period 2030-2080. As noted, Hispanics attain the top position before 2040 while Asians increase their proportion from 15.6 percent in 2030 to 21.3 percent in 2080. On the other hand, Non-Hispanic Whites see their proportion decline from 38.4 to 26.8 percent while Blacks fall slightly, from 6.7 to 6.0 percent.

In sum, over the 2030-2080 period, population growth will continue, albeit at a much slower pace than previously noted. The racial/ethnic distribution will shift considerably with Hispanics and Asians growing while Non-Hispanic White and Black proportions dwindle over time.

Shortcomings are rampant in these projections. The reader should never lose sight of the assumptions being used. For example, immigration levels are held at the levels noted in the early 1980s. It may be totally unrealistic to assume that such levels will remain constant in future years. Fertility is also assumed to stay at 1.8, slightly below the level needed to replace the population in the absence of immigration.

When looking into the distant future, it is extremely difficult to make reasonable assumptions about demographic behavior. The caveat is straight forward: These projections to 2080 are not even remotely considered reasonable forecasts of the future demographic picture of California. Rather, they are illustrations of <u>what would be the situation under a specific series of assumptions.</u> To make any more of these projections would be sheer folly.

<u>Alternative Immigration Scenarios</u> Details on the original immigration assumptions are on pages 10-11 of the report. Basically, they assume net immigration to the United States of 600,000 persons per year with 32 percent (or 190,000) settling in California. These are then allocated as follows: Hispanics 100,000; Asians 75,000; Non-Hispanic Whites 10,000; Blacks 5,000.

Two additional projection models have been developed: one without any net immigration after 1985; the other with annual net

immigration to the United States increasing to 900,000 after 1985 and remaining at that level thereafter. Under the latter scenario, 35 percent of all immigrants settle in California. Given such a high level of immigration to the United States, a considerable portion will necessarily be illegal; illegal entrants are considered more likely to go to California than are legal entrants. Furthermore, the proportion Hispanic is higher than in the legal immigration group. Thus, a total of 315,000 immigrants (whether legal or illegal) is assigned to California. These, in turn, are subdivided as follows: (Numbers in parenthesis are the immigration levels in the report.)

Hispanics		200,000	(100,000)
Asians		90,000	(75,000)
Chinese	14,000		(10,920)
Filipino	23,150		(19,200)
Indian	3,000		(1,500)
Japanese	2,250		(2,160)
Korean	12,000		(9,000)
Vietnamese	21,600		(21,600)
Other SE	10,000		(7,620)
Other Asian	4,000		(3,000)
Non-Hispanic Whites		15,000	(10,000)
Blacks		10,000	(5,000)

As figure 3 shows, the eventual size of California's population will be dramatically affected by shifts in immigration. Rather than 42.6 million in 2030 under the medium assumption used in the original report, the number would be just under 31 million should all immigration (and internal migration as well) come to an end after 1985. However, should immigration levels increase (High scenario), by 2030, California's population would approach 52 million.

The Low Scenario is a good example of a model that is not intended to present a reasonable picture of future demographic behavior. Rather, it illustrates what would occur under such admittedly unrealistic assumptions. The model also serves another purpose. It indicates the actual impact of immigration on the state's eventual size. Difference in total size at any given point in time represents the contribution of immigration (including the fertility and mortality of immigrants) to the overall population.

Under the Low Scenario, the Non-Hispanic White group would remain the majority population throughout the fifty year period. although its population size would hardly change. Its proportion would fall from 67 to 52 percent by 2030. This reflects the low fertility projected for the entire period. On the other hand, even without any further immigration, the Hispanic population would more than double between 1980 and 2030; its share would increase from 19 to 31 percent. Because of relatively low fertility, Asians would increase their numbers far less than would Hispanics, and their portion of the total would only grow

from 6 to 7 percent. Indeed, they would remain less numerous than Blacks in contrast to the Medium Scenario where they surpass Blacks by 1990.

The High Scenario yields far different results. Not only will the total population more than double between 1985 and 2030, Hispanics will grow five-fold and Asians almost six-fold! Even the Black population will more than double. The Non-Hispanic Whites will only grow slightly, from 15.7 to 17.6 million.

With such variations in growth, proportions will also shift dramatically. By 2030, Hispanics will comprise the largest racial/ethnic group in the state, being 43 percent of the total population; Non-Hispanic Whites will represent 34 percent; Asians 15 and Blacks 7 percent.

These alternative scenarios have been prepared to illustrate for the reader the tremendous impact of immigration on a population where fertility is low. Again, the reader is forewarned that these <u>are not</u> presented as possible "predictions" of the future. In examining these various Scenarios, the reader is urged to keep the assumptions in mind. Only then can they prove to be of some value - to illustrate rather than to predict.

Figure 1.

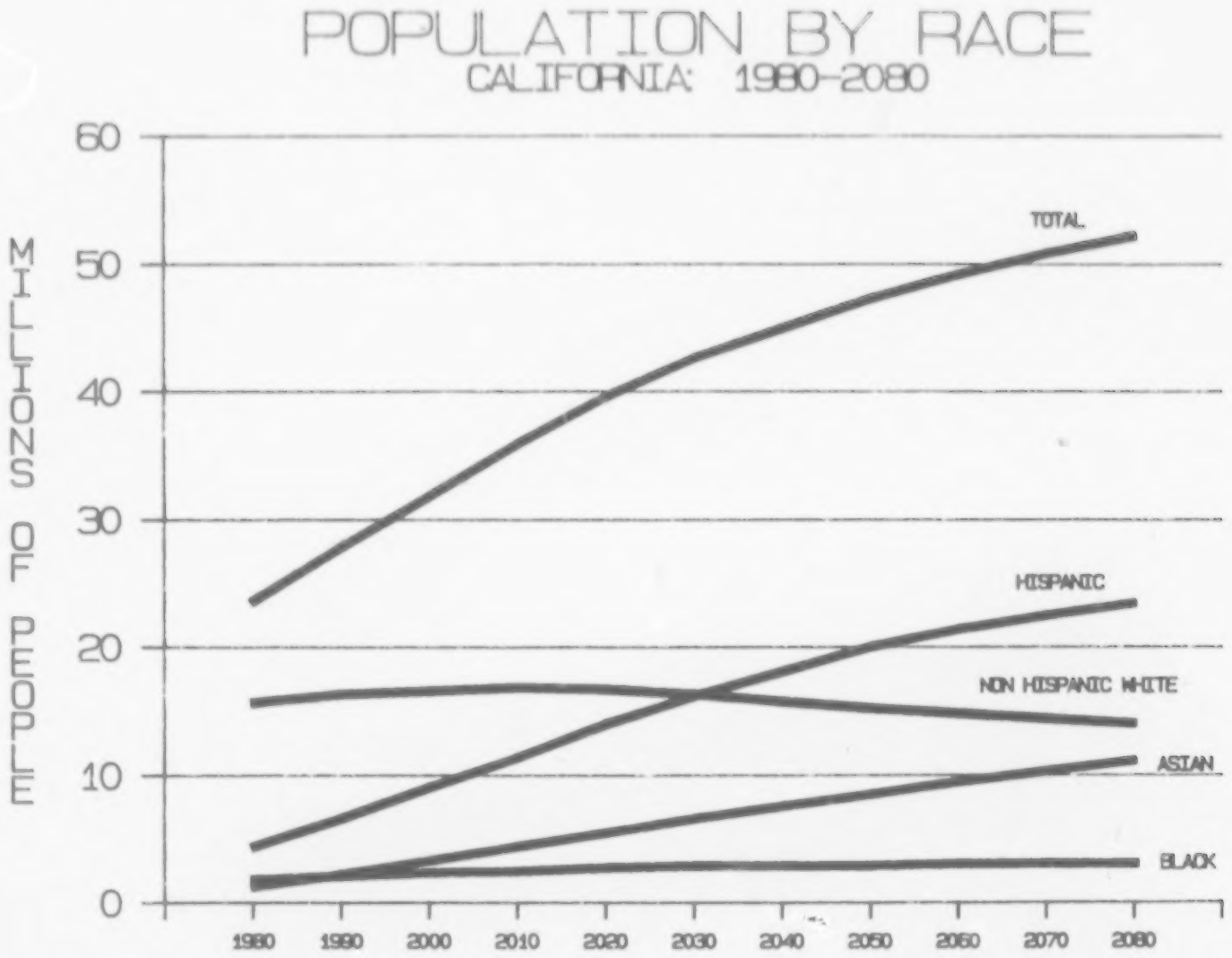

POPULATION BY RACE
CALIFORNIA: 1980-2080
MILLIONS OF PEOPLE
60
50
40
30
20
10
0
1980
1990
2000
2010
2020
2030
2040
2050
2060
2070
2080
TOTAL
HISPANIC
NON HISPANIC WHITE
ASIAN
BLACK

TABLE 1. POPULATION OF CALIFORNIA BY RACE: 1980-2080.
Population in thousands.

YEAR	NHW	BLK	HISP	ASIAN	OTHER	TOTAL
1980	15704	1784	4544	1313	263	23606
1990	16411	2098	6737	2312	322	27880
2000	16704	2353	9086	3371	367	31881
2010	16860	2578	11548	4472	412	35870
2020	16857	2762	14022	5599	450	39689
2030	16388	2862	16274	6669	472	42665
2040	15788	2947	18158	7648	483	45024
2050	15299	3019	19916	8623	490	47347
2060	14842	3073	21396	9543	488	49342
2070	14389	3106	22581	10383	476	50935
2080	14006	3132	23500	11149	460	52247

TABLE 2. ASIAN POPULATION OF CALIFORNIA BY ETHNICITY: 1980-2080.
Population in thousands.

YEAR	CHIN	JAP	KOR	FIL	INDIAN	SE ASIAN	VIET	OTHER ASIAN	TOTAL
1980	326	269	103	359	60	19	85	93	1313
1990	465	310	215	620	82	112	357	152	2312
2000	592	336	333	897	104	222	675	214	3371
2010	709	355	452	1182	126	344	1026	278	4472
2020	818	375	570	1466	144	475	1405	345	5599
2030	907	387	694	1731	160	608	1785	407	6669
2040	983	395	795	1978	174	735	2127	461	7648
2050	1055	408	906	2209	188	862	2481	514	8623
2060	1123	42	1016	2419	200	983	2821	561	9165
2070	1187	431	1126	2608	213	1094	3124	600	10383
2080	1248	443	1236	2779	224	1195	3390	634	11149

Figure 2.

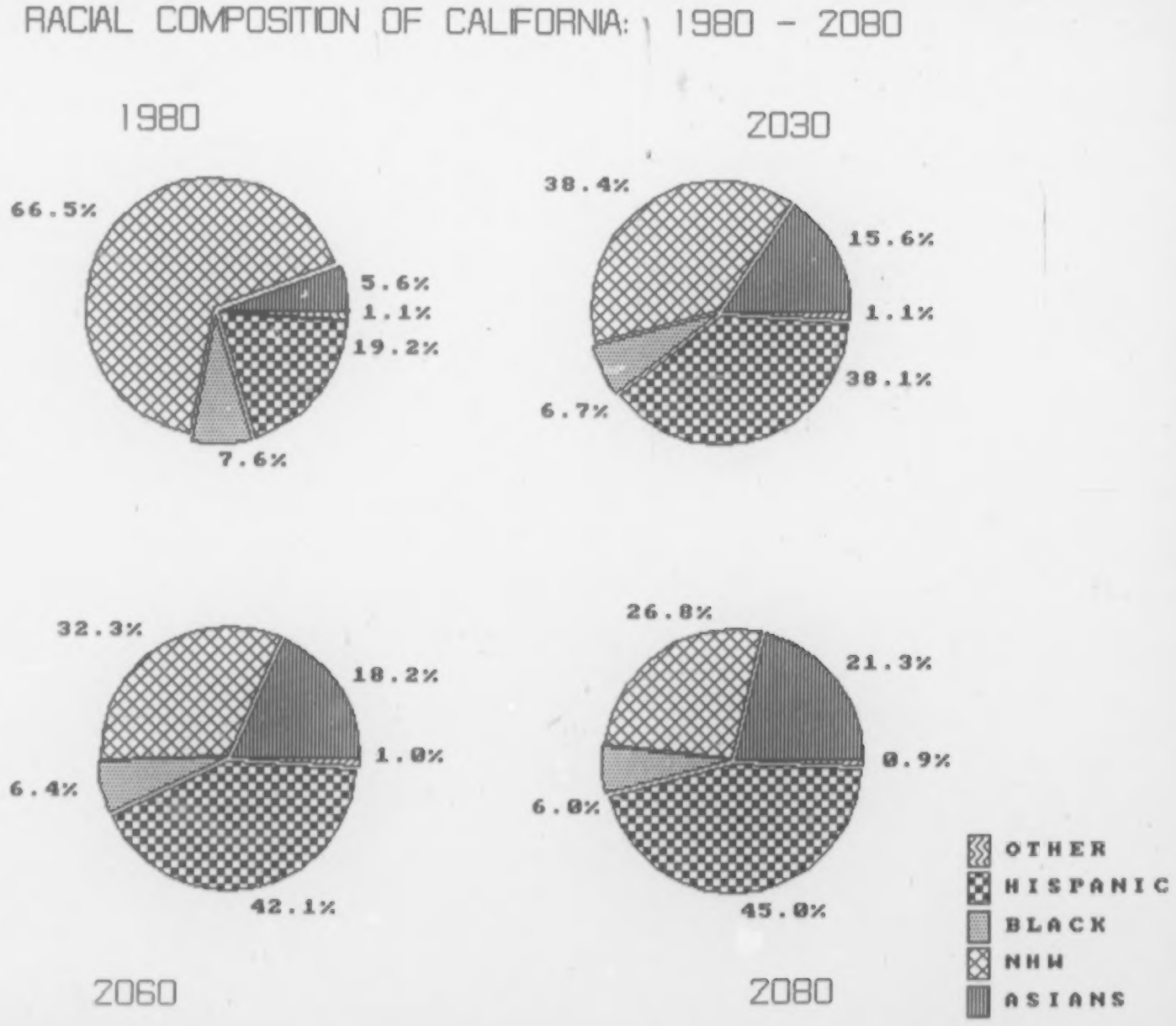

RACIAL COMPOSITION OF CALIFORNIA: 1980 - 2080
1980
66.5%
5.6%
1.1%
19.2%
7.6%
2030
38.4%
15.6%
1.1%
38.1%
6.7%
2060
32.3%
18.2%
1.0%
6.4%
42.1%
2080
26.8%
21.3%
0.9%
6.0%
45.0%
OTHER
HISPANIC
BLACK
NHW
ASIANS

Figure 3.

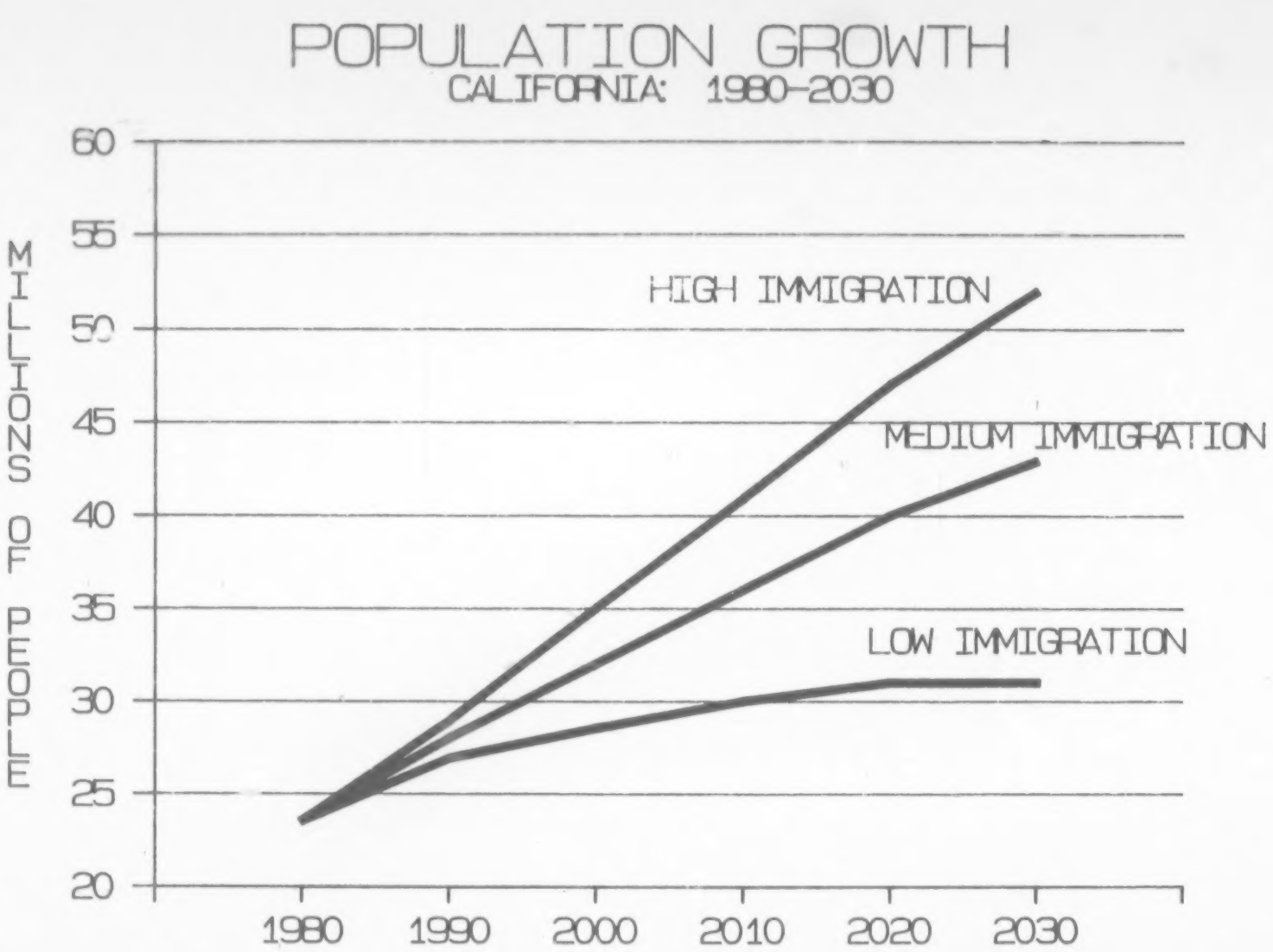

POPULATION GROWTH
CALIFORNIA: 1980-2030
MILLIONS OF PEOPLE
60
55
50
45
40
35
30
25
20
1980
1990
2000
2010
2020
2030
HIGH IMMIGRATION
MEDIUM IMMIGRATION
LOW IMMIGRATION

TABLE 3. RACIAL DISTRIBUTION OF CALIFORNIA'S POPULATION: 1980-2030;
NO IMMIGRATION AFTER 1985.
Population in thousands.

	NHW	BLK	HISP	ASIANS	OTHER	TOTAL
1980	15704	1784	4544	1313	263	23608
1990	16429	2103	6186	1914	322	26955
2000	16621	2306	7259	2083	367	28636
2010	16660	2474	8260	2214	412	30020
2020	16525	2595	9118	2306	450	30995
2030	15912	2629	9643	2312	472	30968
1980	66.5	7.6	19.2	5.6	1.1	100.0
1990	61.0	7.8	23.0	7.1	1.2	100.0
2000	58.0	8.1	25.3	7.3	1.3	100.0
2010	55.5	8.2	27.5	7.4	1.4	100.0
2020	53.3	8.4	29.4	7.4	1.5	100.0
2030	51.4	8.5	31.1	7.5	1.5	100.0

TABLE 4. RACIAL DISTRIBUTION OF CALIFORNIA'S POPULATION: 1980-2030;
MEDIUM IMMIGRATION.
Population in thousands.

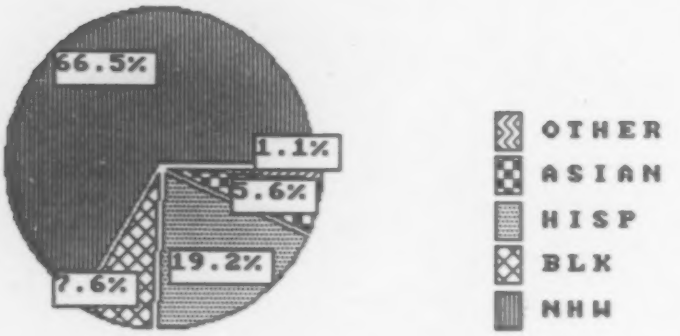
	NHW	BLK	HISP	ASIANS	OTHER	TOTAL
1980	15704	1784	4544	1313	263	23608
1990	16411	2098	6737	2312	322	27880
2000	16704	2353	9086	3371	367	31881
2010	16860	2578	11548	4472	412	35870
2020	16857	2762	14022	5599	450	39689
2030	16388	2862	16274	6669	472	42665
1980	66.5	7.6	19.2	5.6	1.1	100.0
1990	58.9	7.5	24.2	8.3	1.2	100.0
2000	52.4	7.4	28.5	10.6	1.2	100.0
2010	47.0	7.2	32.2	12.5	1.1	100.0
2020	42.5	7.0	35.3	14.1	1.1	100.0
2030	38.4	6.7	38.1	15.6	1.1	100.0

TABLE 5. RACIAL DISTRIBUTION OF CALIFORNIA'S POPULATION: 1980-2030; HIGH IMMIGRATION AFTER 1985.
Population in thousands.

	NHW	BLK	HISP	ASIAN	OTHER	TOTAL
1980	15704	1784	4544	1313	263	23608
1990	16586	2208	7254	2394	322	28764
2000	17125	2648	10825	3642	367	34607
2010	17541	3075	14661	4956	412	40645
2020	17808	3474	18579	6312	450	46622
2030	17610	3793	22241	7620	472	51736
1980	66.5	7.6	19.2	5.6	1.1	100.0
1990	57.7	7.7	25.2	8.3	1.1	100.0
2000	49.5	7.7	31.3	10.5	1.1	100.0
2010	43.2	7.6	36.1	12.2	1.0	100.0
2020	38.2	7.5	39.8	13.5	1.0	100.0
2030	34.0	7.3	43.0	14.7	0.9	100.0

CALIFORNIA: 1980

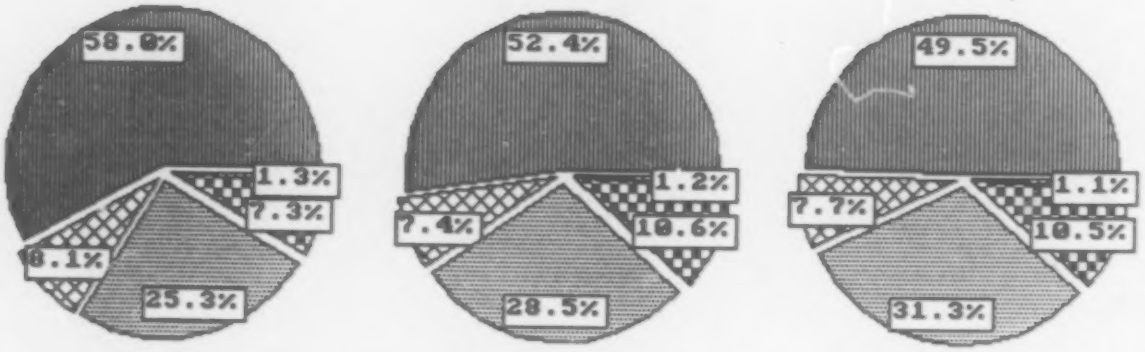
Figure 4.



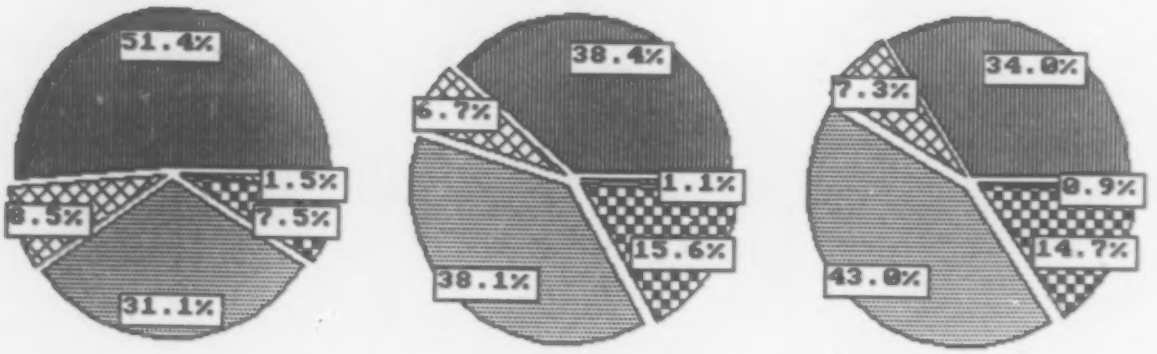
FUTURE RACIAL COMPOSITION

UNDER LOW, MEDIUM, AND HIGH IMMIGRAION

2000



LOW MEDIUM HIGH



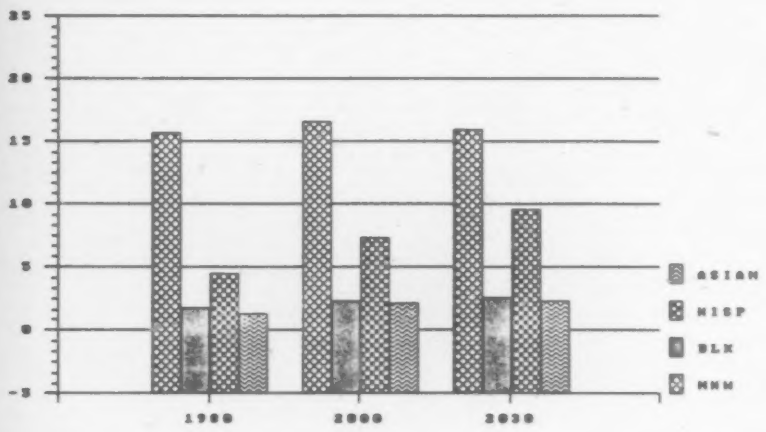
2030

Figure 5.

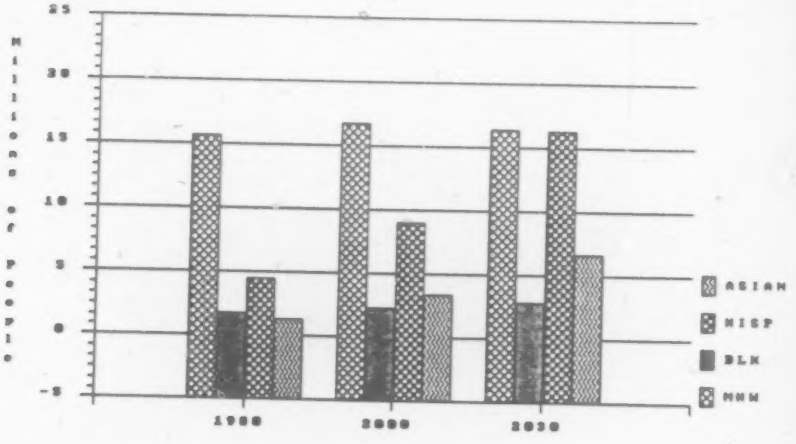
GROWTH OF RACIAL GROUPS

CALIFORNIA: 1980 - 2030

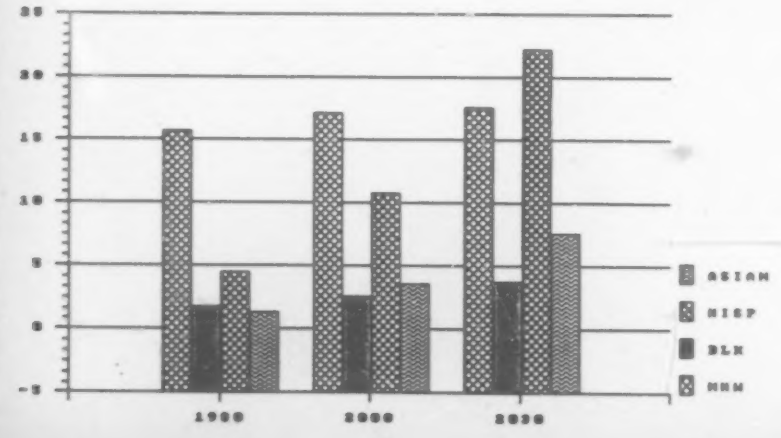
No Immigration After 1985



Medium Immigration



High Immigration After 1985



Detailed Projections of California's Population by Race and Ethnicity, 2030-2080

NONHISPANIC WHITE

POPULATION AT THE BEGINNING OF THE PROJECTION PERIOD 1/ 4/2030

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	16388170.	8041988.	8346181.	1.0000	1.0000	1.0000
0- 4	848676.	432648.	416028.	.0518	.0538	.0498
5- 9	872031.	444083.	427948.	.0532	.0552	.0513
10-14	912460.	464145.	448315.	.0557	.0577	.0537
15-19	946929.	481017.	465912.	.0578	.0598	.0558
20-24	950636.	481608.	469028.	.0580	.0599	.0562
25-29	936498.	472640.	463858.	.0571	.0588	.0556
30-34	952371.	479011.	473360.	.0581	.0596	.0567
35-39	1025907.	514500.	511407.	.0626	.0640	.0613
40-44	1117814.	559045.	558769.	.0682	.0695	.0669
45-49	1159264.	577718.	581546.	.0707	.0718	.0697
50-54	990789.	496076.	494713.	.0605	.0617	.0593
55-59	955097.	474217.	480880.	.0583	.0590	.0576
60-64	1023522.	499157.	524365.	.0625	.0621	.0628
65-69	1132248.	541424.	590824.	.0691	.0673	.0708
70-74	1091852.	508358.	583494.	.0666	.0632	.0699
75+	1472075.	616341.	855734.	.0898	.0766	.1025

POPULATION PROJECTED TO 1/ 4/2040

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	15788320.	7758837.	8029482.	1.0000	1.0000	1.0000
0- 4	840365.	428403.	411963.	.0532	.0552	.0513
5- 9	850831.	433591.	417239.	.0539	.0559	.0520
10-14	863180.	439886.	423294.	.0547	.0567	.0527
15-19	889130.	452695.	436435.	.0563	.0583	.0544
20-24	932607.	473904.	458703.	.0591	.0611	.0571
25-29	971386.	492701.	478685.	.0615	.0635	.0596
30-34	975550.	493792.	481758.	.0618	.0636	.0600
35-39	954903.	481621.	473283.	.0605	.0621	.0589
40-44	961458.	482954.	478504.	.0609	.0622	.0596
45-49	1025063.	512775.	512288.	.0649	.0661	.0638
50-54	1103347.	548928.	554419.	.0699	.0707	.0690
55-59	1124004.	553993.	570012.	.0712	.0714	.0710
60-64	933915.	457857.	476058.	.0592	.0590	.0593
65-69	856851.	411018.	445833.	.0543	.0530	.0555
70-74	840131.	389287.	450844.	.0532	.0502	.0561
75+	1665596.	705431.	960165.	.1055	.0909	.1196

NONHISPANIC WHITE

POPULATION PROJECTED TO 1/ 4/2050

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	15299430.	7532589.	7766836.	1.0000	1.0000	1.0000
0- 4	810780.	413319.	397461.	.0530	.0549	.0512
5- 9	834546.	425291.	409254.	.0545	.0565	.0527
10-14	854880.	435648.	419231.	.0559	.0578	.0540
15-19	867956.	442224.	425732.	.0567	.0587	.0548
20-24	883423.	449722.	433702.	.0577	.0597	.0558
25-29	913739.	464496.	449244.	.0597	.0617	.0578
30-34	957572.	486123.	471450.	.0626	.0645	.0607
35-39	989654.	501581.	488073.	.0647	.0666	.0628
40-44	984496.	497629.	486867.	.0643	.0661	.0627
45-49	954773.	480314.	474459.	.0624	.0638	.0611
50-54	949984.	474673.	475312.	.0621	.0630	.0612
55-59	994508.	491997.	502511.	.0650	.0653	.0647
60-64	1039591.	506428.	533163.	.0679	.0672	.0686
65-69	1007917.	479897.	528020.	.0659	.0637	.0680
70-74	766645.	357173.	409472.	.0501	.0474	.0527
75+	1488962.	626075.	862886.	.0973	.0831	.1111

POPULATION PROJECTED TO 1/ 4/2060

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	14841800.	7318592.	7523212.	1.0000	1.0000	1.0000
0- 4	785365.	400362.	385003.	.0529	.0547	.0512
5- 9	802116.	408763.	393353.	.0540	.0559	.0523
10-14	825331.	420592.	404739.	.0556	.0575	.0538
15-19	851692.	433940.	417752.	.0574	.0593	.0555
20-24	875140.	445497.	429642.	.0590	.0609	.0571
25-29	892622.	454068.	438554.	.0601	.0620	.0583
30-34	908538.	462047.	446491.	.0612	.0631	.0593
35-39	932222.	473517.	458705.	.0628	.0647	.0610
40-44	966616.	490014.	476602.	.0651	.0670	.0634
45-49	989155.	500020.	489135.	.0666	.0683	.0650
50-54	972547.	488993.	483554.	.0655	.0668	.0643
55-59	926650.	461009.	465641.	.0624	.0630	.0619
60-64	895690.	438187.	457502.	.0603	.0599	.0608
65-69	892148.	426370.	465778.	.0601	.0583	.0619
70-74	853320.	394941.	458379.	.0575	.0540	.0609
75+	1472654.	620272.	852382.	.0992	.0848	.1133

NONHISPANIC WHITE

POPULATION PROJECTED TO 1/ 4/2070

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	14388510.	7109798.	7278715.	1.0000	1.0000	1.0000
0- 4	767344.	391174.	376170.	.0533	.0550	.0517
5- 9	783529.	399289.	384240.	.0545	.0562	.0528
10-14	799947.	407658.	392289.	.0556	.0573	.0539
15-19	819303.	417444.	401859.	.0569	.0587	.0552
20-24	845650.	430489.	415162.	.0588	.0605	.0570
25-29	876402.	445819.	430583.	.0609	.0627	.0592
30-34	900280.	457841.	442438.	.0626	.0644	.0608
35-39	911183.	463142.	448041.	.0633	.0651	.0616
40-44	917857.	466111.	451746.	.0638	.0656	.0621
45-49	932307.	472314.	459994.	.0648	.0664	.0632
50-54	954999.	481563.	473437.	.0664	.0677	.0650
55-59	959766.	479821.	479945.	.0667	.0675	.0659
60-64	916734.	451348.	465386.	.0637	.0635	.0639
65-69	831396.	399614.	431781.	.0578	.0562	.0593
70-74	735457.	341878.	393579.	.0511	.0481	.0541
75+	1436359.	604292.	832066.	.0998	.0850	.1143

POPULATION PROJECTED TO 1/ 4/2080

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	14006480.	6931618.	7074863.	1.0000	1.0000	1.0000
0- 4	744133.	379340.	364793.	.0531	.0547	.0516
5- 9	762247.	388443.	373805.	.0544	.0560	.0528
10-14	781948.	398487.	383461.	.0558	.0575	.0542
15-19	800740.	407990.	392750.	.0572	.0589	.0555
20-24	820317.	417595.	402722.	.0586	.0602	.0569
25-29	844100.	429391.	414710.	.0603	.0619	.0586
30-34	870881.	442899.	427982.	.0622	.0639	.0605
35-39	895024.	454934.	440090.	.0639	.0656	.0622
40-44	909646.	461936.	447710.	.0649	.0666	.0633
45-49	911483.	462070.	449413.	.0651	.0667	.0635
50-54	907176.	458237.	448939.	.0648	.0661	.0635
55-59	904915.	453372.	451543.	.0646	.0654	.0638
60-64	900228.	444519.	455709.	.0643	.0641	.0644
65-69	860827.	415857.	444971.	.0615	.0600	.0629
70-74	752443.	352112.	400331.	.0537	.0508	.0586
75+	1340373.	564437.	775935.	.0957	.0814	.1097

BLACK

POPULATION AT THE BEGINNING OF THE PROJECTION PERIOD 1/ 4/2030

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	2862475.	1398054.	1464421.	1.0000	1.0000	1.0000
0- 4	167110.	85190.	81920.	.0584	.0609	.0559
5- 9	172232.	87706.	84526.	.0602	.0627	.0577
10-14	179400.	91251.	88149.	.0627	.0653	.0602
15-19	185450.	94198.	91252.	.0648	.0674	.0623
20-24	186933.	94560.	92373.	.0653	.0676	.0631
25-29	184633.	92768.	91865.	.0645	.0664	.0627
30-34	184627.	92223.	92404.	.0645	.0660	.0631
35-39	192821.	95883.	96938.	.0674	.0686	.0662
40-44	203751.	100966.	102785.	.0712	.0722	.0702
45-49	205292.	101325.	103967.	.0717	.0725	.0710
50-54	164989.	80613.	84376.	.0576	.0577	.0576
55-59	157888.	76336.	81552.	.0552	.0546	.0557
60-64	169552.	80961.	88591.	.0592	.0579	.0605
65-69	176760.	83225.	93535.	.0618	.0595	.0639
70-74	154336.	69824.	84512.	.0539	.0499	.0577
75+	176701.	71025.	105676.	.0617	.0508	.0722

POPULATION PROJECTED TO 1/ 4/2040

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	2946944.	1445074.	1501869.	1.0000	1.0000	1.0000
0- 4	170930.	87124.	83806.	.0580	.0603	.0558
5- 9	171798.	87534.	84265.	.0583	.0606	.0561
10-14	174679.	89047.	85632.	.0593	.0616	.0570
15-19	181118.	92278.	88840.	.0615	.0639	.0592
20-24	190026.	96574.	93453.	.0645	.0668	.0622
25-29	198454.	100644.	97810.	.0673	.0696	.0651
30-34	200275.	101297.	98978.	.0680	.0701	.0659
35-39	194905.	97981.	96924.	.0661	.0678	.0645
40-44	190825.	95255.	95570.	.0648	.0659	.0636
45-49	195681.	97073.	98608.	.0664	.0672	.0657
50-54	203372.	100215.	103157.	.0690	.0693	.0687
55-59	200912.	97973.	102938.	.0682	.0678	.0685
60-64	157215.	75065.	82150.	.0533	.0519	.0547
65-69	143106.	66697.	76409.	.0486	.0462	.0509
70-74	140279.	63531.	76749.	.0476	.0440	.0511
75+	233369.	96787.	136581.	.0792	.0670	.0909

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POPULATION PROJECTED TO 1/ 4/2050

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	3019031.	1486089.	1532942.	1.0000	1.0000	1.0000
0- 4	170493.	86901.	83592.	.0565	.0585	.0545
5- 9	174789.	89058.	85731.	.0579	.0599	.0559
10-14	178495.	90977.	87517.	.0591	.0612	.0571
15-19	180685.	92106.	88579.	.0598	.0620	.0578
20-24	185315.	94377.	90938.	.0614	.0635	.0593
25-29	194132.	98732.	95401.	.0643	.0664	.0622
30-34	203358.	103302.	100056.	.0674	.0695	.0653
35-39	208671.	105817.	102854.	.0691	.0712	.0671
40-44	206381.	104264.	102116.	.0684	.0702	.0666
45-49	197738.	99144.	98594.	.0655	.0667	.0643
50-54	190688.	94642.	96046.	.0632	.0637	.0627
55-59	191629.	93914.	97715.	.0635	.0632	.0637
60-64	193192.	93079.	100113.	.0640	.0626	.0653
65-69	181508.	85379.	96129.	.0601	.0575	.0627
70-74	130178.	58946.	71232.	.0431	.0397	.0465
75+	231781.	95451.	136329.	.0768	.0642	.0889

POPULATION PROJECTED TO 1/ 4/2060

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	3073436.	1517320.	1556116.	1.0000	1.0000	1.0000
0- 4	169910.	86604.	83306.	.0553	.0571	.0535
5- 9	173122.	88208.	84914.	.0563	.0581	.0546
10-14	178058.	90755.	87303.	.0579	.0598	.0561
15-19	183671.	93627.	90044.	.0598	.0617	.0579
20-24	189122.	96301.	92822.	.0615	.0635	.0596
25-29	193700.	98560.	95140.	.0630	.0650	.0611
30-34	198660.	101115.	97545.	.0646	.0666	.0627
35-39	204365.	103914.	100451.	.0665	.0685	.0646
40-44	209445.	106255.	103190.	.0681	.0700	.0663
45-49	211359.	106881.	104478.	.0688	.0704	.0671
50-54	205932.	103434.	102498.	.0670	.0682	.0659
55-59	193593.	95891.	97702.	.0630	.0632	.0628
60-64	181269.	87958.	93311.	.0590	.0580	.0600
65-69	173187.	81874.	91313.	.0563	.0540	.0587
70-74	159570.	72953.	86617.	.0519	.0481	.0557
75+	248473.	102991.	145482.	.0808	.0679	.0935

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POPULATION PROJECTED TO 1/ 4/2070

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	3106354.	1537614.	1568739.	1.0000	1.0000	1.0000
0- 4	171111.	87216.	83895.	.0551	.0567	.0535
5- 9	174025.	88669.	85357.	.0560	.0577	.0544
10-14	177476.	90458.	87018.	.0571	.0588	.0555
15-19	182006.	92779.	89227.	.0586	.0603	.0569
20-24	188687.	96079.	92608.	.0607	.0625	.0590
25-29	196679.	100075.	96604.	.0633	.0651	.0616
30-34	202456.	103030.	99426.	.0652	.0670	.0634
35-39	203935.	103744.	100191.	.0657	.0675	.0639
40-44	204773.	104083.	100690.	.0659	.0677	.0642
45-49	207095.	105002.	102093.	.0667	.0683	.0651
50-54	208933.	105376.	103556.	.0673	.0685	.0660
55-59	206713.	103277.	103436.	.0665	.0672	.0659
60-64	195520.	96037.	99483.	.0629	.0625	.0634
65-69	174881.	83581.	91300.	.0563	.0544	.0582
70-74	149762.	68971.	80791.	.0482	.0449	.0515
75+	262301.	109237.	153065.	.0844	.0710	.0976

POPULATION PROJECTED TO 1/ 4/2080

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	3132135.	1552955.	1579180.	1.0000	1.0000	1.0000
0- 4	170893.	87105.	83788.	.0546	.0561	.0531
5- 9	174476.	88898.	85578.	.0557	.0572	.0542
10-14	178676.	91070.	87606.	.0570	.0586	.0555
15-19	182909.	93238.	89670.	.0584	.0600	.0568
20-24	188106.	95783.	92322.	.0601	.0617	.0585
25-29	195018.	99230.	95788.	.0623	.0639	.0607
30-34	202022.	102810.	99212.	.0645	.0662	.0628
35-39	206902.	105251.	101651.	.0661	.0678	.0644
40-44	208547.	105985.	102562.	.0666	.0682	.0649
45-49	206669.	104834.	101835.	.0660	.0675	.0645
50-54	204349.	103257.	101093.	.0652	.0665	.0640
55-59	202596.	101484.	101112.	.0647	.0653	.0640
60-64	198317.	97822.	100494.	.0633	.0630	.0636
65-69	186546.	89958.	96588.	.0596	.0579	.0612
70-74	161330.	75253.	86077.	.0515	.0485	.0545
75+	264780.	110977.	153803.	.0845	.0715	.0974

HISPANIC

POPULATION AT THE BEGINNING OF THE PROJECTION PERIOD 1/ 4/2030

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	16273960.	7743316.	8530644.	1.0000	1.0000	1.0000
0- 4	1157214.	588011.	569203.	.0711	.0759	.0667
5- 9	1204554.	608272.	596282.	.0740	.0786	.0699
10-14	1227419.	616588.	610831.	.0754	.0796	.0716
15-19	1233200.	616161.	617039.	.0758	.0796	.0723
20-24	1232442.	608229.	624213.	.0757	.0785	.0732
25-29	1233365.	597073.	636292.	.0758	.0771	.0746
30-34	1211194.	578875.	632319.	.0744	.0748	.0741
35-39	1176588.	558659.	617929.	.0723	.0721	.0724
40-44	1133860.	534920.	598940.	.0697	.0691	.0702
45-49	1053042.	492382.	560660.	.0647	.0636	.0657
50-54	913915.	422609.	491306.	.0562	.0546	.0576
55-59	806938.	366362.	440576.	.0496	.0473	.0516
60-64	721583.	318652.	402931.	.0443	.0412	.0472
65-69	691944.	304789.	387155.	.0425	.0394	.0454
70-74	599934.	262410.	337524.	.0369	.0339	.0396
75+	676768.	269324.	407444.	.0416	.0348	.0478

POPULATION PROJECTED TO 1/ 4/2040

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	18158490.	8797248.	9361242.	1.0000	1.0000	1.0000
0- 4	1194836.	608939.	585897.	.0658	.0692	.0626
5- 9	1193570.	608045.	585525.	.0657	.0691	.0625
10-14	1237093.	628884.	608210.	.0681	.0715	.0650
15-19	1298250.	656682.	641568.	.0715	.0746	.0685
20-24	1348216.	683980.	664236.	.0742	.0777	.0710
25-29	1397535.	718535.	679000.	.0770	.0817	.0725
30-34	1397804.	714657.	683147.	.0770	.0812	.0730
35-39	1342135.	664064.	678070.	.0739	.0755	.0724
40-44	1266992.	609929.	657063.	.0698	.0693	.0702
45-49	1202492.	570551.	631941.	.0662	.0649	.0675
50-54	1137136.	532901.	604235.	.0626	.0606	.0645
55-59	1034572.	477199.	557373.	.0570	.0542	.0595
60-64	871486.	393194.	478292.	.0480	.0447	.0511
65-69	731020.	319466.	411554.	.0403	.0363	.0440
70-74	597929.	249783.	348145.	.0329	.0284	.0372
75+	907423.	360438.	546985.	.0500	.0410	.0584

HISPANIC

POPULATION PROJECTED TO 1/ 4/2050

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	19916460.	9798527.	10117930.	1.0000	1.0000	1.0000
0- 4	1234720.	629274.	605447.	.0620	.0642	.0598
5- 9	1257549.	640653.	616895.	.0631	.0654	.0610
10-14	1274667.	649774.	624893.	.0640	.0663	.0618
15-19	1287273.	656456.	630817.	.0646	.0670	.0623
20-24	1357854.	696237.	661617.	.0682	.0711	.0654
25-29	1462389.	758889.	703500.	.0734	.0774	.0695
30-34	1513177.	790074.	723103.	.0760	.0806	.0715
35-39	1505588.	784915.	720672.	.0756	.0801	.0712
40-44	1452415.	744733.	707682.	.0729	.0760	.0699
45-49	1366233.	674616.	691616.	.0686	.0688	.0684
50-54	1267620.	606101.	661519.	.0636	.0619	.0654
55-59	1178666.	551820.	626846.	.0592	.0563	.0620
60-64	1080853.	494552.	586301.	.0543	.0505	.0579
65-69	934413.	415163.	519250.	.0469	.0424	.0513
70-74	720434.	307745.	412689.	.0362	.0314	.0408
75+	1022605.	397525.	625081.	.0513	.0406	.0618

POPULATION PROJECTED TO 1/ 4/2060

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	21396290.	10660220.	10736070.	1.0000	1.0000	1.0000
0- 4	1246117.	635084.	611033.	.0582	.0596	.0569
5- 9	1274961.	649528.	625433.	.0596	.0609	.0583
10-14	1314502.	670072.	644430.	.0614	.0629	.0600
15-19	1351170.	688999.	662170.	.0631	.0646	.0617
20-24	1395348.	717062.	678287.	.0652	.0673	.0632
25-29	1451425.	758663.	692762.	.0678	.0712	.0645
30-34	1522765.	802277.	720488.	.0712	.0753	.0671
35-39	1570177.	825066.	745111.	.0734	.0774	.0694
40-44	1567080.	819607.	747473.	.0732	.0769	.0696
45-49	1527819.	793930.	733889.	.0714	.0745	.0684
50-54	1449061.	737653.	711408.	.0677	.0692	.0663
55-59	1336170.	651162.	685008.	.0624	.0611	.0638
60-64	1202912.	561823.	641090.	.0562	.0527	.0597
65-69	1062902.	479592.	583309.	.0497	.0450	.0543
70-74	891752.	386559.	505194.	.0417	.0363	.0471
75+	1232129.	483140.	748988.	.0576	.0453	.0698

HISPANIC

POPULATION PROJECTED TO 1/ 4/2070

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	22581100.	11368150.	11212940.	1.0000	1.0000	1.0000
0- 4	1277851.	651263.	626588.	.0566	.0573	.0559
5- 9	1296473.	660492.	635981.	.0574	.0581	.0567
10-14	1325885.	675872.	650013.	.0587	.0595	.0580
15-19	1368560.	697856.	670704.	.0606	.0614	.0598
20-24	1435104.	737295.	697809.	.0636	.0649	.0622
25-29	1515150.	791073.	724077.	.0671	.0696	.0646
30-34	1560139.	823009.	737130.	.0691	.0724	.0657
35-39	1559242.	824841.	734400.	.0691	.0726	.0655
40-44	1576591.	831722.	744869.	.0698	.0732	.0664
45-49	1591709.	833570.	758138.	.0705	.0733	.0676
50-54	1561346.	810720.	750625.	.0691	.0713	.0669
55-59	1491269.	765061.	726208.	.0660	.0673	.0648
60-64	1371524.	682719.	688805.	.0607	.0601	.0614
65-69	1202304.	565365.	636939.	.0532	.0497	.0568
70-74	990984.	438867.	552118.	.0439	.0386	.0492
75+	1456968.	578429.	878539.	.0645	.0509	.0784

POPULATION PROJECTED TO 1/ 4/2080

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	23500190.	11919720.	11580470.	1.0000	1.0000	1.0000
0- 4	1301466.	663303.	638163.	.0554	.0556	.0551
5- 9	1327467.	676289.	651178.	.0565	.0567	.0562
10-14	1357580.	692021.	665558.	.0578	.0581	.0575
15-19	1390044.	708798.	681245.	.0592	.0595	.0588
20-24	1446464.	743077.	703387.	.0616	.0623	.0607
25-29	1532493.	799893.	732600.	.0652	.0671	.0633
30-34	1599773.	843154.	756619.	.0681	.0707	.0653
35-39	1622725.	857088.	765638.	.0691	.0719	.0661
40-44	1613747.	852305.	761442.	.0687	.0715	.0658
45-49	1580859.	833348.	747510.	.0673	.0699	.0645
50-54	1570602.	822543.	748059.	.0668	.0690	.0646
55-59	1552745.	802902.	749842.	.0661	.0674	.0648
60-64	1476181.	749868.	726314.	.0628	.0629	.0627
65-69	1338635.	663706.	674929.	.0570	.0557	.0583
70-74	1125856.	532873.	592984.	.0479	.0447	.0512
75+	1663559.	678557.	985002.	.0708	.0569	.0851

CHINESE

POPULATION AT THE BEGINNING OF THE PROJECTION PERIOD 1/ 4/2030

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	906678.	441945.	464733.	1.0000	1.0000	1.0000
0- 4	46406.	23692.	22714.	.0512	.0536	.0489
5- 9	46486.	23811.	22675.	.0513	.0539	.0488
10-14	47738.	24569.	23169.	.0527	.0556	.0499
15-19	48793.	25228.	23565.	.0538	.0571	.0507
20-24	50510.	25867.	24643.	.0557	.0585	.0530
25-29	53392.	26752.	26640.	.0589	.0605	.0573
30-34	56825.	28241.	28584.	.0627	.0639	.0615
35-39	61584.	30719.	30865.	.0679	.0695	.0664
40-44	65174.	32529.	32645.	.0719	.0736	.0702
45-49	65964.	32836.	33128.	.0728	.0743	.0713
50-54	59875.	29734.	30141.	.0660	.0673	.0649
55-59	59603.	29218.	30385.	.0657	.0661	.0654
60-64	59319.	28261.	31058.	.0654	.0639	.0668
65-69	59421.	27491.	31930.	.0655	.0622	.0687
70-74	53247.	23498.	29749.	.0587	.0532	.0640
75+	72341.	29499.	42842.	.0798	.0667	.0922

POPULATION PROJECTED TO 1/ 4/2040

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	982789.	479422.	503367.	1.0000	1.0000	1.0000
0- 4	51036.	26024.	25012.	.0519	.0543	.0497
5- 9	50795.	25928.	24867.	.0517	.0541	.0494
10-14	50810.	26033.	24777.	.0517	.0543	.0492
15-19	51653.	26583.	25070.	.0526	.0554	.0498
20-24	54912.	27991.	26921.	.0559	.0584	.0535
25-29	59360.	29706.	29653.	.0604	.0620	.0589
30-34	63225.	31530.	31695.	.0643	.0658	.0630
35-39	65427.	32728.	32698.	.0666	.0683	.0650
40-44	65937.	32930.	33007.	.0671	.0687	.0656
45-49	67833.	33816.	34017.	.0690	.0705	.0676
50-54	69956.	34646.	35310.	.0712	.0723	.0701
55-59	69940.	34135.	35805.	.0712	.0712	.0711
60-64	62493.	30019.	32474.	.0636	.0626	.0645
65-69	58974.	27737.	31237.	.0600	.0579	.0621
70-74	52890.	23902.	28988.	.0538	.0499	.0576
75+	87548.	35714.	51834.	.0891	.0745	.1030

CHINESE

POPULATION PROJECTED TO 1/ 4/2050

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	1055285.	514922.	540364.	1.0000	1.0000	1.0000
0- 4	54570.	27825.	26744.	.0517	.0540	.0495
5- 9	54883.	28011.	26872.	.0520	.0544	.0497
10-14	55434.	28360.	27073.	.0525	.0551	.0501
15-19	55957.	28696.	27261.	.0530	.0557	.0504
20-24	57978.	29450.	28528.	.0549	.0572	.0528
25-29	62212.	31056.	31156.	.0590	.0603	.0577
30-34	67614.	33645.	33970.	.0641	.0653	.0629
35-39	71372.	35668.	35704.	.0676	.0693	.0661
40-44	72301.	36196.	36105.	.0685	.0703	.0668
45-49	71636.	35799.	35837.	.0679	.0695	.0663
50-54	70704.	35037.	35667.	.0670	.0680	.0660
55-59	71742.	35070.	36672.	.0680	.0681	.0679
60-64	71951.	34533.	37418.	.0682	.0671	.0692
65-69	68217.	31982.	36235.	.0646	.0621	.0671
70-74	55470.	25269.	30201.	.0526	.0491	.0559
75+	93244.	38323.	54921.	.0884	.0744	.1016

POPULATION PROJECTED TO 1/ 4/2060

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	1123328.	548025.	575303.	1.0000	1.0000	1.0000
0- 4	58133.	29642.	28491.	.0518	.0541	.0495
5- 9	58263.	29734.	28529.	.0519	.0543	.0496
10-14	58963.	30159.	28804.	.0525	.0550	.0501
15-19	60039.	30775.	29264.	.0534	.0562	.0509
20-24	62593.	31770.	30823.	.0557	.0580	.0536
25-29	66505.	33160.	33345.	.0592	.0605	.0580
30-34	70671.	35098.	35573.	.0629	.0640	.0618
35-39	74214.	37011.	37203.	.0661	.0675	.0647
40-44	76666.	38295.	38370.	.0682	.0699	.0667
45-49	77520.	38702.	38819.	.0690	.0706	.0675
50-54	76945.	38224.	38720.	.0685	.0697	.0673
55-59	75409.	36964.	38445.	.0671	.0674	.0668
60-64	72652.	34892.	37759.	.0647	.0637	.0656
65-69	69824.	32789.	37034.	.0622	.0598	.0644
70-74	63214.	28779.	34435.	.0563	.0525	.0599
75+	101718.	42031.	59686.	.0906	.0767	.1037

CHINESE

POPULATION PROJECTED TO 1/ 4/2070

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	1186883.	579068.	607815.	1.0000	1.0000	1.0000
0- 4	61684.	31452.	30231.	.0520	.0543	.0497
5- 9	61941.	31609.	30333.	.0522	.0546	.0499
10-14	62522.	31972.	30550.	.0527	.0552	.0503
15-19	63415.	32494.	30921.	.0534	.0561	.0509
20-24	66115.	33563.	32552.	.0557	.0580	.0536
25-29	70576.	35231.	35345.	.0595	.0608	.0582
30-34	75272.	37408.	37864.	.0634	.0646	.0623
35-39	78490.	39104.	39386.	.0661	.0675	.0648
40-44	79705.	39738.	39967.	.0672	.0686	.0658
45-49	80334.	40027.	40307.	.0677	.0691	.0663
50-54	81226.	40273.	40953.	.0684	.0695	.0674
55-59	81086.	39734.	41352.	.0683	.0686	.0680
60-64	78501.	37821.	40680.	.0661	.0653	.0669
65-69	73094.	34424.	38669.	.0616	.0594	.0636
70-74	63786.	29059.	34727.	.0537	.0502	.0571
75+	109136.	45159.	63977.	.0920	.0780	.1053

POPULATION PROJECTED TO 1/ 4/2080

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	1248462.	609121.	639341.	1.0000	1.0000	1.0000
0- 4	64837.	33060.	31777.	.0519	.0543	.0497
5- 9	65249.	33295.	31954.	.0523	.0547	.0500
10-14	66069.	33779.	32289.	.0529	.0555	.0505
15-19	67089.	34365.	32723.	.0537	.0564	.0512
20-24	69667.	35371.	34296.	.0558	.0581	.0536
25-29	73943.	36943.	37000.	.0592	.0606	.0579
30-34	78784.	39193.	39591.	.0631	.0643	.0619
35-39	82546.	41164.	41382.	.0661	.0676	.0647
40-44	84280.	42031.	42249.	.0675	.0690	.0661
45-49	84567.	42094.	42473.	.0677	.0691	.0664
50-54	84208.	41681.	42527.	.0674	.0684	.0665
55-59	83802.	41000.	42802.	.0671	.0673	.0669
60-64	82519.	39704.	42815.	.0661	.0652	.0670
65-69	78166.	36816.	41350.	.0626	.0604	.0647
70-74	68565.	31336.	37229.	.0549	.0514	.0582
75+	114174.	47290.	66884.	.0915	.0776	.1046

ASIAN INDIAN

POPULATION AT THE BEGINNING OF THE PROJECTION PERIOD 1/ 4/2030

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	159763.	79280.	80483.	1.0000	1.0000	1.0000
0- 4	9189.	4678.	4511.	.0575	.0590	.0560
5- 9	9177.	4658.	4519.	.0574	.0588	.0561
10-14	9083.	4593.	4490.	.0569	.0579	.0558
15-19	9144.	4608.	4536.	.0572	.0581	.0564
20-24	9775.	4900.	4875.	.0612	.0618	.0606
25-29	10687.	5325.	5362.	.0669	.0672	.0666
30-34	11065.	5520.	5545.	.0693	.0696	.0689
35-39	11065.	5563.	5502.	.0693	.0702	.0684
40-44	11061.	5582.	5479.	.0692	.0704	.0681
45-49	11072.	5584.	5488.	.0693	.0704	.0682
50-54	12101.	6056.	6045.	.0757	.0764	.0751
55-59	10726.	5329.	5397.	.0671	.0672	.0671
60-64	9190.	4525.	4665.	.0575	.0571	.0580
65-69	8143.	3943.	4200.	.0510	.0497	.0522
70-74	7591.	3538.	4053.	.0475	.0446	.0504
75+	10694.	4878.	5816.	.0669	.0615	.0723

POPULATION PROJECTED TO 1/ 4/2040

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	174419.	86316.	88103.	1.0000	1.0000	1.0000
0- 4	9818.	4999.	4820.	.0563	.0579	.0547
5- 9	9843.	4998.	4846.	.0564	.0579	.0550
10-14	9985.	5060.	4925.	.0572	.0586	.0559
15-19	10109.	5110.	4999.	.0580	.0592	.0567
20-24	10430.	5233.	5197.	.0598	.0606	.0590
25-29	11216.	5595.	5621.	.0643	.0648	.0638
30-34	12101.	6072.	6029.	.0694	.0703	.0684
35-39	12551.	6343.	6208.	.0720	.0735	.0705
40-44	12250.	6189.	6061.	.0702	.0717	.0688
45-49	11713.	5913.	5800.	.0672	.0685	.0658
50-54	11404.	5723.	5681.	.0654	.0663	.0645
55-59	11203.	5537.	5666.	.0642	.0642	.0643
60-64	11847.	5751.	6096.	.0679	.0666	.0692
65-69	10012.	4790.	5228.	.0574	.0555	.0593
70-74	7832.	3671.	4161.	.0449	.0425	.0472
75+	12098.	5333.	6765.	.0694	.0618	.0768

ASIAN INDIAN

POPULATION PROJECTED TO 1/ 4/2050

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	188087.	92957.	95130.	1.0000	1.0000	1.0000
0- 4	10520.	5356.	5163.	.0559	.0576	.0543
5- 9	10520.	5342.	5178.	.0559	.0575	.0544
10-14	10613.	5380.	5233.	.0564	.0579	.0550
15-19	10774.	5449.	5325.	.0573	.0586	.0560
20-24	11330.	5698.	5631.	.0602	.0613	.0592
25-29	12178.	6095.	6083.	.0647	.0656	.0639
30-34	12754.	6404.	6351.	.0678	.0689	.0668
35-39	13078.	6611.	6466.	.0695	.0711	.0680
40-44	13280.	6737.	6543.	.0706	.0725	.0688
45-49	13184.	6683.	6501.	.0701	.0719	.0683
50-54	12570.	6315.	6255.	.0668	.0679	.0658
55-59	11821.	5852.	5970\	.0629	.0629	.0628
60-64	11193.	5444.	5749.	.0595	.0586	.0604
65-69	10446.	4970.	5476.	.0555	.0535	.0576
70-74	10011.	4624.	5387.	.0532	.0497	.0566
75+	13814.	5995.	7819.	.0734	.0645	.0822

POPULATION PROJECTED TO 1/ 4/2060

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	200473.	99101.	101371.	1.0000	1.0000	1.0000
0- 4	11167.	5686.	5481.	.0557	.0574	.0541
5- 9	11215.	5697.	5518.	.0559	.0575	.0544
10-14	11314.	5737.	5577.	.0564	.0579	.0550
15-19	11450.	5793.	5657.	.0571	.0585	.0558
20-24	11957.	6017.	5940.	.0596	.0607	.0586
25-29	12842.	6433.	6409.	.0641	.0649	.0632
30-34	13651.	6867.	6784.	.0681	.0693	.0669
35-39	14036.	7109.	6927.	.0700	.0717	.0683
40-44	13930.	7066.	6863.	.0695	.0713	.0677
45-49	13705.	6948.	6757.	.0684	.0701	.0667
50-54	13580.	6850.	6730.	.0677	.0691	.0664
55-59	13239.	6586.	6653.	.0660	.0665	.0656
60-64	12286.	5989.	6297.	.0613	.0604	.0621
65-69	10998.	5242.	5756.	.0549	.0529	.0568
70-74	9475.	4386.	5089.	.0473	.0443	.0502
75+	15627.	6695.	8932.	.0780	.0676	.0881

ASIAN INDIAN

POPULATION PROJECTED TO 1/ 4/2070

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	212582.	105138.	107444.	1.0000	1.0000	1.0000
0- 4	11761.	5989.	5772.	.0553	.0570	.0537
5- 9	11820.	6005.	5815.	.0556	.0571	.0541
10-14	11960.	6066.	5894.	.0563	.0577	.0549
15-19	12144.	6147.	5997.	.0571	.0585	.0558
20-24	12656.	6373.	6283.	.0595	.0606	.0585
25-29	13516.	6775.	6740.	.0636	.0644	.0627
30-34	14277.	7185.	7092.	.0672	.0683	.0660
35-39	14698.	7445.	7253.	.0691	.0708	.0675
40-44	14821.	7526.	7295.	.0697	.0716	.0679
45-49	14654.	7440.	7214.	.0689	.0708	.0671
50-54	14217.	7171.	7046.	.0669	.0682	.0656
55-59	13742.	6840.	6903.	.0646	.0651	.0642
60-64	13232.	6480.	6752.	.0622	.0616	.0628
65-69	12262.	5876.	6386.	.0577	.0559	.0594
70-74	10368.	4809.	5559.	.0488	.0457	.0517
75+	16453.	7010.	9443.	.0774	.0667	.0879

POPULATION PROJECTED TO 1/ 4/2080

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	223950.	110797.	113153.	1.0000	1.0000	1.0000
0- 4	12351.	6290.	6061.	.0552	.0568	.0536
5- 9	12417.	6309.	6107.	.0554	.0569	.0540
10-14	12554.	6369.	6185.	.0561	.0575	.0547
15-19	12749.	6455.	6294.	.0569	.0583	.0556
20-24	13301.	6702.	6600.	.0594	.0605	.0583
25-29	14208.	7128.	7080.	.0634	.0643	.0626
30-34	14974.	7539.	7435.	.0669	.0680	.0657
35-39	15369.	7786.	7583.	.0686	.0703	.0670
40-44	15443.	7842.	7602.	.0690	.0708	.0672
45-49	15308.	7771.	7537.	.0684	.0701	.0666
50-54	15092.	7620.	7471.	.0674	.0688	.0660
55-59	14657.	7309.	7348.	.0654	.0660	.0649
60-64	13829.	6775.	7054.	.0618	.0612	.0623
65-69	12711.	6095.	6616.	.0568	.0550	.0585
70-74	11140.	5192.	5948.	.0497	.0469	.0526
75+	17848.	7618.	10230.	.0797	.0688	.0904

FILIPINO

POPULATION AT THE BEGINNING OF THE PROJECTION PERIOD 1/ 4/2030

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	1731454.	799184.	932270.	1.0000	1.0000	1.0000
0- 4	112048.	57114.	54934.	.0647	.0715	.0589
5- 9	113711.	57887.	55824.	.0657	.0724	.0599
10-14	116014.	58982.	57032.	.0670	.0738	.0612
15-19	118537.	60175.	58362.	.0685	.0753	.0626
20-24	120978.	60441.	60537.	.0699	.0756	.0649
25-29	122790.	59523.	63267.	.0709	.0745	.0679
30-34	124149.	58712.	65437.	.0717	.0735	.0702
35-39	125290.	58120.	67170.	.0724	.0727	.0720
40-44	123278.	56329.	66949.	.0712	.0705	.0718
45-49	117273.	52909.	64364.	.0677	.0662	.0690
50-54	101833.	44867.	56966.	.0588	.0561	.0611
55-59	99142.	42782.	56360.	.0573	.0535	.0605
60-64	92241.	38538.	53703.	.0533	.0482	.0576
65-69	83189.	33261.	49928.	.0480	.0416	.0536
70-74	68700.	26139.	42561.	.0397	.0327	.0457
75+	92281.	33405.	58876.	.0533	.0418	.0632

POPULATION PROJECTED TO 1/ 4/2040

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	1977974.	919024.	1058950.	1.0000	1.0000	1.0000
0- 4	123459.	62889.	60570.	.0624	.0684	.0572
5- 9	122739.	62445.	60295.	.0621	.0679	.0569
10-14	124421.	63355.	61066.	.0629	.0689	.0577
15-19	128209.	65275.	62934.	.0648	.0710	.0594
20-24	133163.	66692.	66471.	.0673	.0726	.0628
25-29	138957.	67676.	71281.	.0703	.0736	.0673
30-34	142643.	67985.	74657.	.0721	.0740	.0705
35-39	141555.	66287.	75268.	.0716	.0721	.0711
40-44	137340.	63577.	73764.	.0694	.0692	.0697
45-49	133688.	61344.	72345.	.0676	.0667	.0683
50-54	129091.	58325.	70765.	.0653	.0635	.0668
55-59	121591.	53662.	67929.	.0615	.0584	.0641
60-64	104478.	44463.	60015.	.0528	.0484	.0567
65-69	97570.	40333.	57237.	.0493	.0439	.0541
70-74	82717.	32762.	49955.	.0418	.0356	.0472
75+	116351.	41954.	74397.	.0588	.0457	.0703

FILIPINO

POPULATION PROJECTED TO 1/ 4/2050

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	2208736.	1031911.	1176825.	1.0000	1.0000	1.0000
0- 4	132930.	67718.	65213.	.0602	.0656	.0554
5- 9	134171.	68271.	65900.	.0607	.0662	.0560
10-14	135818.	69120.	66699.	.0615	.0670	.0567
15-19	137226.	69824.	67402.	.0621	.0677	.0573
20-24	141553.	71052.	70502.	.0641	.0689	.0599
25-29	148603.	72755.	75847.	.0673	.0705	.0645
30-34	154790.	74209.	80581.	.0701	.0719	.0685
35-39	157662.	74399.	83263.	.0714	.0721	.0708
40-44	155729.	72783.	82946.	.0705	.0705	.0705
45-49	149787.	69407.	80380.	.0678	.0673	.0683
50-54	142880.	65398.	77482.	.0647	.0634	.0658
55-59	137422.	61714.	75708.	.0622	.0598	.0643
60-64	130045.	56831.	73213.	.0589	.0551	.0622
65-69	117632.	49727.	67905.	.0533	.0482	.0577
70-74	92730.	37369.	55361.	.0420	.0362	.0470
75+	139760.	51335.	88424.	.0633	.0497	.0751

POPULATION PROJECTED TO 1/ 4/2060

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	2419202.	1134982.	1284220.	1.0000	1.0000	1.0000
0- 4	141493.	72083.	69410.	.0585	.0635	.0540
5- 9	142632.	72583.	70048.	.0590	.0640	.0545
10-14	145278.	73940.	71338.	.0601	.0651	.0555
15-19	148643.	75639.	73004.	.0614	.0666	.0568
20-24	152927.	76798.	76130.	.0632	.0677	.0593
25-29	157595.	77285.	80310.	.0651	.0681	.0625
30-34	163154.	78549.	84605.	.0674	.0692	.0659
35-39	167270.	79453.	87817.	.0691	.0700	.0684
40-44	167807.	78962.	88845.	.0694	.0696	.0692
45-49	165728.	77416.	88313.	.0685	.0682	.0688
50-54	160914.	74383.	86531.	.0665	.0655	.0674
55-59	152950.	69411.	83539.	.0632	.0612	.0651
60-64	142968.	63331.	79637.	.0591	.0558	.0620
65-69	131756.	56679.	75077.	.0545	.0499	.0585
70-74	113651.	46987.	66664.	.0470	.0414	.0519
75+	164435.	61485.	102950.	.0680	.0542	.0802

FILIPINO

POPULATION PROJECTED TO 1/ 4/2070

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	2608085.	1227689.	1380395.	1.0000	1.0000	1.0000
0- 4	150598.	76725.	73873.	.0577	.0625	.0535
5- 9	151676.	77193.	74483.	.0582	.0629	.0540
10-14	153830.	78297.	75533.	.0590	.0638	.0547
15-19	157093.	79942.	77150.	.0602	.0651	.0559
20-24	162368.	81603.	80766.	.0623	.0665	.0585
25-29	168982.	83076.	85905.	.0648	.0677	.0622
30-34	174494.	84270.	90224.	.0669	.0686	.0654
35-39	176229.	83960.	92269.	.0676	.0684	.0668
40-44	176124.	83271.	92853.	.0675	.0678	.0673
45-49	175237.	82405.	92832.	.0672	.0671	.0673
50-54	172758.	80412.	92346.	.0662	.0655	.0669
55-59	168327.	77056.	91270.	.0645	.0628	.0661
60-64	159881.	71588.	88293.	.0613	.0583	.0640
65-69	145623.	63325.	82299.	.0558	.0516	.0596
70-74	124207.	52041.	72166.	.0476	.0424	.0523
75+	190660.	72526.	118133.	.0731	.0591	.0856

POPULATION PROJECTED TO 1/ 4/2080

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	2779224.	1311741.	1467483.	1.0000	1.0000	1.0000
0- 4	158633.	80822.	77812.	.0571	.0616	.0530
5- 9	160273.	81575.	78698.	.0577	.0622	.0536
10-14	162923.	82931.	79993.	.0586	.0632	.0545
15-19	166126.	84543.	81583.	.0598	.0645	.0556
20-24	170903.	85946.	84957.	.0615	.0655	.0579
25-29	177409.	87362.	90047.	.0638	.0666	.0614
30-34	183905.	89054.	94852.	.0662	.0679	.0646
35-39	187572.	89721.	97851.	.0675	.0684	.0667
40-44	187399.	88950.	98448.	.0674	.0678	.0671
45-49	184104.	86855.	97250.	.0662	.0662	.0663
50-54	180913.	84617.	96295.	.0651	.0645	.0656
55-59	177495.	81819.	95675.	.0639	.0624	.0652
60-64	170983.	77129.	93854.	.0615	.0588	.0640
65-69	159353.	69926.	89427.	.0573	.0533	.0609
70-74	138040.	58461.	79579.	.0497	.0446	.0542
75+	213193.	82031.	131162.	.0767	.0625	.0894

JAPANESE

POPULATION AT THE BEGINNING OF THE PROJECTION PERIOD 1/ 4/2030

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	386625.	179904.	206721.	1.0000	1.0000	1.0000
0- 4	20533.	10465.	10068.	.0531	.0582	.0487
5- 9	20794.	10582.	10212.	.0538	.0588	.0494
10-14	21482.	10917.	10565.	.0556	.0607	.0511
15-19	21829.	11076.	10753.	.0565	.0616	.0520
20-24	21792.	10847.	10945.	.0564	.0603	.0529
25-29	21925.	10516.	11409.	.0567	.0585	.0552
30-34	23137.	10863.	12274.	.0598	.0604	.0594
35-39	26326.	12337.	13989.	.0681	.0686	.0677
40-44	29410.	13789.	15621.	.0761	.0766	.0756
45-49	30309.	14167.	16142.	.0784	.0787	.0781
50-54	21043.	9519.	11524.	.0544	.0529	.0557
55-59	21404.	9498.	11906.	.0554	.0528	.0576
60-64	22607.	10067.	12540.	.0585	.0560	.0607
65-69	25658.	11212.	14446.	.0664	.0623	.0699
70-74	25869.	11572.	14297.	.0669	.0643	.0692
75+	32507.	12477.	20030.	.0841	.0694	.0969

POPULATION PROJECTED TO 1/ 4/2040

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	394780.	183858.	210922.	1.0000	1.0000	1.0000
0- 4	21867.	11144.	10723.	.0554	.0606	.0508
5- 9	21424.	10909.	10515.	.0543	.0593	.0499
10-14	21212.	10798.	10414.	.0537	.0587	.0494
15-19	21592.	10977.	10615.	.0547	.0597	.0503
20-24	23082.	11505.	11577.	.0585	.0626	.0549
25-29	24965.	12039.	12927.	.0632	.0655	.0613
30-34	25843.	12216.	13626.	.0655	.0664	.0646
35-39	25754.	12052.	13702.	.0652	.0656	.0650
40-44	25781.	11992.	13789.	.0653	.0652	.0654
45-49	27588.	12841.	14747.	.0699	.0698	.0699
50-54	29713.	13813.	15900.	.0753	.0751	.0754
55-59	29759.	13699.	16060.	.0754	.0745	.0761
60-64	20064.	8831.	11232.	.0508	.0480	.0533
65-69	19341.	8247.	11093.	.0490	.0449	.0526
70-74	18669.	7860.	10809.	.0473	.0428	.0512
75+	38128.	14934.	23194.	.0966	.0812	.1100

JAPANESE

POPULATION PROJECTED TO 1/ 4/2050

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	407547.	190307.	217240.	1.0000	1.0000	1.0000
0- 4	22402.	11417.	10985.	.0550	.0600	.0506
5- 9	22568.	11492.	11076.	.0554	.0604	.0510
10-14	22544.	11476.	11068.	.0553	.0603	.0509
15-19	22221.	11304.	10917.	.0545	.0594	.0503
20-24	22812.	11386.	11426.	.0560	.0598	.0526
25-29	24729.	11940.	12788.	.0607	.0627	.0589
30-34	27129.	12872.	14257.	.0666	.0676	.0656
35-39	28783.	13567.	15216.	.0706	.0713	.0700
40-44	28471.	13335.	15136.	.0699	.0701	.0697
45-49	27022.	12560.	14462.	.0663	.0660	.0666
50-54	26153.	12059.	14094.	.0642	.0634	.0649
55-59	27133.	12433.	14700.	.0666	.0653	.0677
60-64	28195.	12777.	15418.	.0692	.0671	.0710
65-69	26798.	11875.	14923.	.0658	.0624	.0687
70-74	16588.	6899.	9689.	.0407	.0363	.0446
75+	33999.	12915.	21084.	.0834	.0679	.0971

POPULATION PROJECTED TO 1/ 4/2060

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	420437.	196666.	223770.	1.0000	1.0000	1.0000
0- 4	22875.	11658.	11217.	.0544	.0593	.0501
5- 9	22858.	11640.	11218.	.0544	.0592	.0501
10-14	23079.	11748.	11331.	.0549	.0597	.0506
15-19	23364.	11886.	11478.	.0556	.0604	.0513
20-24	24142.	12062.	12080.	.0574	.0613	.0540
25-29	25356.	12266.	13091.	.0603	.0624	.0585
30-34	26860.	12753.	14107.	.0639	.0648	.0630
35-39	28547.	13469.	15078.	.0679	.0685	.0674
40-44	29750.	13986.	15764.	.0708	.0711	.0704
45-49	30020.	14056.	15964.	.0714	.0715	.0713
50-54	28792.	13370.	15422.	.0685	.0680	.0689
55-59	26587.	12165.	14422.	.0632	.0619	.0645
60-64	24856.	11165.	13691.	.0591	.0568	.0612
65-69	24452.	10782.	13670.	.0582	.0548	.0611
70-74	23241.	9968.	13273.	.0553	.0507	.0593
75+	35659.	13693.	21967.	.0848	.0696	.0982

JAPANESE

POPULATION PROJECTED TO 1/ 4/2070

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	431243.	202102.	229141.	1.0000	1.0000	1.0000
0- 4	23640.	12048.	11592.	.0548	.0596	.0506
5- 9	23586.	12011.	11575.	.0547	.0594	.0505
10-14	23551.	11989.	11562.	.0546	.0593	.0505
15-19	23653.	12033.	11620.	.0548	.0595	.0507
20-24	24675.	12334.	12342.	.0572	.0610	.0539
25-29	26496.	12845.	13651.	.0614	.0636	.0596
30-34	28185.	13426.	14759.	.0654	.0664	.0644
35-39	29172.	13793.	15379.	.0676	.0682	.0671
40-44	29483.	13868.	15614.	.0684	.0686	.0681
45-49	29786.	13959.	15827.	.0691	.0691	.0691
50-54	30046.	14005.	16041.	.0697	.0693	.0700
55-59	29479.	13593.	15886.	.0684	.0673	.0693
60-64	27331.	12370.	14961.	.0634	.0612	.0653
65-69	23963.	10550.	13413.	.0556	.0522	.0585
70-74	20509.	8714.	11794.	.0476	.0431	.0515
75+	37689.	14564.	23125.	.0874	.0721	.1009

POPULATION PROJECTED TO 1/ 4/2080

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	442937.	207923.	235014.	1.0000	1.0000	1.0000
0- 4	24121.	12293.	11828.	.0545	.0591	.0503
5- 9	24200.	12324.	11876.	.0546	.0593	.0505
10-14	24315.	12378.	11937.	.0549	.0595	.0508
15-19	24380.	12403.	11977.	.0550	.0597	.0510
20-24	25147.	12574.	12573.	.0568	.0605	.0535
25-29	26785.	12992.	13793.	.0605	.0625	.0587
30-34	28717.	13696.	15021.	.0648	.0659	.0639
35-39	30307.	14369.	15938.	.0684	.0691	.0678
40-44	30800.	14536.	16264.	.0695	.0699	.0692
45-49	30405.	14279.	16126.	.0686	.0687	.0686
50-54	29784.	13890.	15893.	.0672	.0668	.0676
55-59	29253.	13501.	15753.	.0660	.0649	.0670
60-64	28506.	12954.	15553.	.0644	.0623	.0662
65-69	26546.	11783.	14763.	.0599	.0567	.0628
70-74	22533.	9651.	12882.	.0509	.0464	.0548
75+	37137.	14299.	22838.	.0838	.0688	.0972

KOREAN

POPULATION AT THE BEGINNING OF THE PROJECTION PERIOD 1/ 4/2030

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	684057.	309970.	374087.	1.0000	1.0000	1.0000
0- 4	43005.	21920.	21085.	.0629	.0707	.0564
5- 9	43028.	21902.	21126.	.0629	.0707	.0565
10-14	43413.	22068.	21345.	.0635	.0712	.0571
15-19	44186.	22427.	21759.	.0646	.0724	.0582
20-24	45609.	22703.	22906.	.0667	.0732	.0612
25-29	47524.	22823.	24701.	.0695	.0736	.0660
30-34	49098.	22926.	26172.	.0718	.0740	.0700
35-39	49784.	22735.	27049.	.0728	.0733	.0723
40-44	48660.	21816.	26844.	.0711	.0704	.0718
45-49	46159.	20386.	25773.	.0675	.0658	.0689
50-54	42474.	18238.	24236.	.0621	.0588	.0648
55-59	42586.	17980.	24606.	.0623	.0580	.0658
60-64	39158.	15980.	23178.	.0572	.0516	.0620
65-69	34114.	13275.	20839.	.0499	.0428	.0557
70-74	28299.	10087.	18212.	.0414	.0325	.0487
75+	36960.	12704.	24256.	.0540	.0410	.0648

POPULATION PROJECTED TO 1/ 4/2040

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	794887.	362980.	431907.	1.0000	1.0000	1.0000
0- 4	50236.	25487.	24749.	.0632	.0702	.0573
5- 9	49505.	24856.	24648.	.0623	.0685	.0571
10-14	49977.	24962.	25015.	.0629	.0688	.0579
15-19	51184.	25504.	25681.	.0644	.0703	.0595
20-24	53439.	26162.	27276.	.0672	.0721	.0632
25-29	56811.	27130.	29681.	.0715	.0747	.0687
30-34	57781.	27310.	30471.	.0727	.0752	.0706
35-39	55413.	26088.	29325.	.0697	.0719	.0679
40-44	53595.	24928.	28667.	.0674	.0687	.0664
45-49	52974.	24161.	28813.	.0666	.0666	.0667
50-54	50920.	22661.	28259.	.0641	.0624	.0654
55-59	47589.	20518.	27071.	.0599	.0565	.0627
60-64	42902.	17687.	25216.	.0540	.0487	.0584
65-69	40962.	16407.	24555.	.0515	.0452	.0569
70-74	34331.	13117.	21214.	.0432	.0361	.0491
75+	47267.	16001.	31265.	.0595	.0441	.0724

KOREAN

POPULATION PROJECTED TO 1/ 4/2050

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	905537.	416642.	488895.	1.0000	1.0000	1.0000
0- 4	57481.	29181.	28300.	.0635	.0700	.0579
5- 9	57129.	28742.	28387.	.0631	.0690	.0581
10-14	57200.	28523.	28677.	.0632	.0685	.0587
15-19	57653.	28452.	29201.	.0637	.0683	.0597
20-24	59991.	29048.	30943.	.0662	.0697	.0633
25-29	63792.	30194.	33598.	.0704	.0725	.0687
30-34	65588.	30754.	34834.	.0724	.0738	.0713
35-39	64667.	30374.	34293.	.0714	.0729	.0701
40-44	62229.	29281.	32948.	.0687	.0703	.0674
45-49	58543.	27471.	31072.	.0647	.0659	.0636
50-54	55754.	25698.	30056.	.0616	.0617	.0615
55-59	54156.	24121.	30034.	.0598	.0579	.0614
60-64	50815.	21751.	29064.	.0561	.0522	.0594
65-69	45426.	18598.	26828.	.0502	.0446	.0549
70-74	37403.	14444.	22959.	.0413	.0347	.0470
75+	57710.	20009.	37701.	.0637	.0480	.0771

POPULATION PROJECTED TO 1/ 4/2060

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	1016435.	470700.	545734.	1.0000	1.0000	1.0000
0- 4	64055.	32533.	31522.	.0630	.0691	.0578
5- 9	63935.	32211.	31724.	.0629	.0684	.0581
10-14	64435.	32210.	32225.	.0634	.0684	.0590
15-19	65268.	32331.	32938.	.0642	.0687	.0604
20-24	67199.	32598.	34602.	.0661	.0693	.0634
25-29	70245.	33131.	37114.	.0691	.0704	.0680
30-34	72121.	33627.	38495.	.0710	.0714	.0705
35-39	71623.	33422.	38200.	.0705	.0710	.0700
40-44	69993.	32700.	37293.	.0689	.0695	.0683
45-49	67704.	31702.	36001.	.0666	.0674	.0660
50-54	64221.	29945.	34276.	.0632	.0636	.0628
55-59	59517.	27281.	32236.	.0586	.0580	.0591
60-64	55324.	24542.	30782.	.0544	.0521	.0564
65-69	51270.	21709.	29561.	.0504	.0461	.0542
70-74	43859.	17604.	26255.	.0432	.0374	.0481
75+	65664.	23153.	42511.	.0646	.0492	.0779

KOREAN

----------POPULATION PROJECTED TO 1/ 4/2070----------

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	1126426.	524143.	602283.	1.0000	1.0000	1.0000
0- 4	70519.	35828.	34691.	.0626	.0684	.0576
5- 9	70446.	35529.	34916.	.0625	.0678	.0580
10-14	71002.	35556.	35446.	.0630	.0678	.0589
15-19	72065.	35792.	36273.	.0640	.0683	.0602
20-24	74420.	36273.	38148.	.0661	.0692	.0633
25-29	77839.	36993.	40846.	.0691	.0706	.0678
30-34	79308.	37161.	42147.	.0704	.0709	.0700
35-39	78052.	36344.	41708.	.0693	.0693	.0692
40-44	76491.	35552.	40939.	.0679	.0678	.0680
45-49	74590.	34712.	39878.	.0662	.0662	.0662
50-54	71840.	33282.	38558.	.0638	.0635	.0640
55-59	68361.	31321.	37040.	.0607	.0598	.0615
60-64	63264.	28446.	34818.	.0562	.0543	.0578
65-69	56028.	24438.	31591.	.0497	.0466	.0525
70-74	47501.	19775.	27726.	.0422	.0377	.0460
75+	74701.	27142.	47559.	.0663	.0518	.0790

----------POPULATION PROJECTED TO 1/ 4/2080----------

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	1235660.	576709.	658951.	1.0000	1.0000	1.0000
0- 4	76594.	38925.	37668.	.0620	.0675	.0572
5- 9	76745.	38740.	38005.	.0621	.0672	.0577
10-14	77457.	38845.	38612.	.0627	.0674	.0586
15-19	78568.	39104.	39463.	.0636	.0678	.0599
20-24	80974.	39608.	41366.	.0655	.0687	.0628
25-29	84618.	40441.	44177.	.0685	.0701	.0670
30-34	86507.	40820.	45687.	.0700	.0708	.0693
35-39	85617.	40187.	45431.	.0693	.0697	.0689
40-44	83637.	39060.	44576.	.0677	.0677	.0676
45-49	80955.	37597.	43359.	.0655	.0652	.0658
50-54	78216.	36065.	42151.	.0633	.0625	.0640
55-59	75012.	34194.	40818.	.0607	.0593	.0619
60-64	70426.	31512.	38913.	.0570	.0546	.0591
65-69	63946.	27925.	36020.	.0518	.0484	.0547
70-74	53993.	22810.	31183.	.0437	.0396	.0473
75+	82397.	30876.	51521.	.0667	.0535	.0782

SOUTHEAST ASIAN

POPULATION AT THE BEGINNING OF THE PROJECTION PERIOD 1/ 4/2030

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	608433.	275667.	332766.	1.0000	1.0000	1.0000
0- 4	46774.	23698.	23076.	.0769	.0860	.0693
5- 9	48442.	24276.	24166.	.0796	.0881	.0726
10-14	48484.	24070.	24414.	.0797	.0873	.0734
15-19	47593.	23392.	24201.	.0782	.0849	.0727
20-24	47386.	22753.	24633.	.0779	.0825	.0740
25-29	48541.	22497.	26044.	.0798	.0816	.0783
30-34	48117.	21787.	26330.	.0791	.0790	.0791
35-39	45843.	20485.	25358.	.0753	.0743	.0762
40-44	42286.	18582.	23704.	.0695	.0674	.0712
45-49	36941.	15827.	21114.	.0607	.0574	.0634
50-54	31832.	13254.	18578.	.0523	.0481	.0558
55-59	29050.	11868.	17182.	.0477	.0431	.0516
60-64	26527.	10600.	15927.	.0436	.0385	.0479
65-69	23869.	9311.	14558.	.0392	.0338	.0437
70-74	18665.	7096.	11569.	.0307	.0257	.0348
75+	18083.	6171.	11912.	.0297	.0224	.0358

POPULATION PROJECTED TO 1/ 4/2040

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	735303.	344693.	390610.	1.0000	1.0000	1.0000
0- 4	51475.	26254.	25221.	.0700	.0762	.0646
5- 9	52109.	26645.	25464.	.0709	.0773	.0652
10-14	55202.	28214.	26989.	.0751	.0819	.0691
15-19	58319.	29618.	28701.	.0793	.0859	.0735
20-24	58703.	29506.	29196.	.0798	.0856	.0747
25-29	57058.	28363.	28695.	.0776	.0823	.0735
30-34	55853.	27252.	28601.	.0760	.0791	.0732
35-39	55117.	26002.	29116.	.0750	.0754	.0745
40-44	52360.	24020.	28340.	.0712	.0697	.0726
45-49	48525.	21890.	26636.	.0660	.0635	.0682
50-54	43718.	19287.	24431.	.0595	.0560	.0625
55-59	37181.	15831.	21350.	.0506	.0459	.0547
60-64	31114.	12677.	18436.	.0423	.0368	.0472
65-69	27119.	10631.	16489.	.0369	.0308	.0422
70-74	22612.	8501.	14111.	.0308	.0247	.0361
75+	28836.	10001.	18835.	.0392	.0290	.0482

SOUTHEAST ASIAN

POPULATION PROJECTED TO 1/ 4/2050

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	861612.	414282.	447331.	1.0000	1.0000	1.0000
0- 4	57828.	29493.	28335.	.0671	.0712	.0633
5- 9	58667.	29987.	28679.	.0681	.0724	.0641
10-14	59898.	30765.	29132.	.0695	.0743	.0651
15-19	61981.	31983.	29998.	.0719	.0772	.0671
20-24	65406.	33637.	31769.	.0759	.0812	.0710
25-29	67752.	34564.	33189.	.0786	.0834	.0742
30-34	67132.	33975.	33157.	.0779	.0820	.0741
35-39	63598.	31838.	31760.	.0738	.0769	.0710
40-44	60047.	29446.	30601.	.0697	.0711	.0684
45-49	57700.	27336.	30364.	.0670	.0660	.0679
50-54	53594.	24594.	29000.	.0622	.0594	.0648
55-59	48350.	21619.	26731.	.0561	.0522	.0598
60-64	42256.	18222.	24035.	.0490	.0440	.0537
65-69	34384.	14053.	20332.	.0399	.0339	.0455
70-74	26377.	10116.	16260.	.0306	.0244	.0363
75+	36642.	12653.	23989.	.0425	.0305	.0536

POPULATION PROJECTED TO 1/ 4/2060

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	982678.	481371.	501308.	1.0000	1.0000	1.0000
0- 4	62105.	31674.	30431.	.0632	.0658	.0607
5- 9	63878.	32644.	31235.	.0650	.0678	.0623
10-14	66242.	33998.	32244.	.0674	.0706	.0643
15-19	68530.	35318.	33211.	.0697	.0734	.0662
20-24	70091.	36181.	33911.	.0713	.0752	.0676
25-29	71403.	36918.	34485.	.0727	.0767	.0688
30-34	73813.	38088.	35725.	.0751	.0791	.0713
35-39	74250.	38007.	36243.	.0756	.0790	.0723
40-44	71259.	36121.	35138.	.0725	.0750	.0701
45-49	66086.	33098.	32988.	.0673	.0688	.0658
50-54	61118.	29889.	31229.	.0622	.0621	.0623
55-59	57183.	26818.	30365.	.0582	.0557	.0606
60-64	51503.	23099.	28404.	.0524	.0480	.0567
65-69	44344.	19050.	25294.	.0451	.0396	.0505
70-74	35483.	14427.	21055.	.0361	.0300	.0420
75+	45390.	16040.	29350.	.0462	.0333	.0585

SOUTHEAST ASIAN

POPULATION PROJECTED TO 1/ 4/2070

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	1093680.	543055.	550625.	1.0000	1.0000	1.0000
0- 4	66 65.	34101.	32764.	.0611	.0628	.0595
5- 9	68 52.	34822.	33330.	.0623	.0641	.0605
10-14	70514.	36175.	34339.	.0645	.0666	.0624
15-19	73734.	37969.	35765.	.0674	.0699	.0650
20-24	76423.	39403.	37020.	.0699	.0726	.0672
25-29	77934.	40240.	37694.	.0713	.0741	.0685
30-34	78483.	40620.	37863.	.0718	.0748	.0688
35-39	77886.	40350.	37535.	.0712	.0743	.0682
40-44	77900.	40204.	37696.	.0712	.0740	.0685
45-49	76625.	39189.	37436.	.0701	.0722	.0680
50-54	72104.	36403.	35701.	.0659	.0670	.0648
55-59	65241.	32319.	32923.	.0597	.0595	.0598
60-64	58501.	27965.	30536.	.0535	.0515	.0555
65-69	52183.	23539.	28645.	.0477	.0433	.0520
70-74	43018.	18220.	24798.	.0393	.0336	.0450
75+	58115.	21536.	36580.	.0531	.0397	.0664

POPULATION PROJECTED TO 1/ 4/2080

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	1194877.	598826.	596052.	1.0000	1.0000	1.0000
0- 4	71502.	36465.	35037.	.0598	.0609	.0588
5- 9	73087.	37337.	35750.	.0612	.0624	.0600
10-14	75268.	38597.	36671.	.0630	.0645	.0615
15-19	78003.	40143.	37860.	.0653	.0670	.0635
20-24	80687.	41573.	39113.	.0675	.0694	.0656
25-29	83125.	42880.	40245.	.0696	.0716	.0675
30-34	84796.	43829.	40967.	.0710	.0732	.0687
35-39	84392.	43655.	40737.	.0706	.0729	.0683
40-44	82543.	42718.	39825.	.0691	.0713	.0668
45-49	80221.	41502.	38719.	.0671	.0693	.0650
50-54	78609.	40387.	38221.	.0658	.0674	.0641
55-59	75391.	38133.	37258.	.0631	.0637	.0625
60-64	68764.	33951.	34813.	.0575	.0567	.0584
65-69	59291.	28288.	31003.	.0496	.0472	.0520
70-74	48627.	22004.	26624.	.0407	.0367	.0447
75+	70571.	27362.	43209.	.0591	.0457	.0725

VIETNAMESE

POPULATION AT THE BEGINNING OF THE PROJECTION PERIOD 1/ 4/2030

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	1765482.	810872.	954610.	1.0000	1.0000	1.0000
0- 4	136626.	69234.	67392.	.0774	.0854	.0706
5- 9	141599.	70996.	70603.	.0802	.0876	.0740
10-14	141942.	70522.	71420.	.0804	.0870	.0748
15-19	139515.	68648.	70867.	.0790	.0847	.0742
20-24	138825.	66780.	72045.	.0786	.0824	.0755
25-29	141902.	65950.	75952.	.0804	.0813	.0796
30-34	140731.	63949.	76782.	.0797	.0789	.0804
35-39	134479.	60352.	74127.	.0762	.0744	.0777
40-44	124421.	54964.	69457.	.0705	.0678	.0728
45-49	89306.	47164.	42142.	.0506	.0582	.0441
50-54	92356.	38685.	53671.	.0523	.0477	.0562
55-59	86477.	35627.	50850.	.0490	.0439	.0533
60-64	78501.	31669.	46832.	.0445	.0391	.0491
65-69	70001.	27381.	42620.	.0396	.0338	.0446
70-74	54134.	20361.	33773.	.0307	.0251	.0354
75+	54667.	18590.	36077.	.0310	.0229	.0378

POPULATION PROJECTED TO 1/ 4/2040

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	2126760.	1018750.	1108010.	1.0000	1.0000	1.0000
0- 4	148295.	75837.	72458.	.0697	.0744	.0654
5- 9	150114.	77414.	72700.	.0706	.0760	.0656
10-14	158677.	82095.	76581.	.0746	.0806	.0691
15-19	167474.	86216.	81259.	.0787	.0846	.0733
20-24	170542.	87300.	83242.	.0802	.0857	.0751
25-29	170051.	86858.	83193.	.0800	.0853	.0751
30-34	167213.	83853.	83360.	.0786	.0823	.0752
35-39	161801.	77482.	84320.	.0761	.0761	.0761
40-44	152282.	70286.	81996.	.0716	.0690	.0740
45-49	141408.	64117.	77291.	.0665	.0629	.0698
50-54	127898.	56769.	71128.	.0601	.0557	.0642
55-59	90193.	47156.	43037.	.0424	.0463	.0388
60-64	89909.	37025.	52884.	.0423	.0363	.0477
65-69	79811.	31719.	48092.	.0375	.0311	.0434
70-74	66162.	25217.	40945.	.0311	.0248	.0370
75+	84931.	29405.	55526.	.0399	.0289	.0501

VIETNAMESE

POPULATION PROJECTED TO 1/ 4/2050

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	2481347.	1224536.	1256812.	1.0000	1.0000	1.0000
0- 4	163110.	83390.	79720.	.0657	.0681	.0634
5- 9	166368.	85698.	80670.	.0670	.0700	.0642
10-14	170330.	88686.	81645.	.0686	.0724	.0650
15-19	175976.	92621.	83355.	.0709	.0756	.0663
20-24	187236.	98837.	88399.	.0755	.0807	.0703
25-29	197925.	104354.	93572.	.0798	.0852	.0745
30-34	198820.	104283.	94538.	.0801	.0852	.0752
35-39	189827.	98285.	91542.	.0765	.0803	.0728
40-44	178593.	90047.	88546.	.0720	.0735	.0705
45-49	168433.	81029.	87405.	.0679	.0662	.0695
50-54	155208.	71722.	83486.	.0625	.0586	.0664
55-59	140634.	63340.	77294.	.0567	.0517	.0615
60-64	123225.	53645.	69580.	.0497	.0438	.0554
65-69	82561.	41674.	40887.	.0333	.0340	.0325
70-74	75510.	29382.	46128.	.0304	.0240	.0367
75+	107590.	37545.	70046.	.0434	.0307	.0557

POPULATION PROJECTED TO 1/ 4/2060

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	2820677.	1419416.	1401262.	1.0000	1.0000	1.0000
0- 4	172323.	88087.	84236.	.0611	.0621	.0601
5- 9	177816.	91533.	86283.	.0530	.0645	.0616
10-14	185128.	96226.	88902.	.0656	.0678	.0634
15-19	192208.	100889.	91320.	.0681	.0711	.0652
20-24	198865.	105407.	93458.	.0705	.0743	.0667
25-29	206398.	110733.	95665.	.0732	.0780	.0683
30-34	215455.	115769.	99686.	.0764	.0816	.0711
35-39	217588.	115692.	101896.	.0771	.0815	.0727
40-44	210007.	110329.	99678.	.0745	.0777	.0711
45-49	196138.	101567.	94571.	.0695	.0716	.0675
50-54	180948.	91006.	89942.	.0642	.0641	.0642
55-59	166635.	79484.	87151.	.0591	.0560	.0622
60-64	148786.	67386.	81400.	.0527	.0475	.0581
65-69	128122.	55647.	72475.	.0454	.0392	.0517
70-74	102733.	42305.	60428.	.0364	.0298	.0431
75+	121527.	47357.	74171.	.0431	.0334	.0529

VIETNAMESE

POPULATION PROJECTED TO 1/ 4/2070

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	3124356.	1595301.	1529055.	1.0000	1.0000	1.0000
0- 4	183439.	93754.	89685.	.0587	.0588	.0587
5- 9	187457.	96447.	91010.	.0600	.0605	.0595
10-14	194328.	100914.	93415.	.0622	.0633	.0611
15-19	203643.	106712.	96930.	.0652	.0669	.0634
20-24	213632.	112923.	100710.	.0684	.0708	.0659
25-29	222587.	118966.	103621.	.0712	.0746	.0678
30-34	227046.	122310.	104737.	.0727	.0767	.0685
35-39	226023.	122039.	103984.	.0723	.0765	.0680
40-44	226538.	121732.	104805.	.0725	.0763	.0685
45-49	223598.	118753.	104844.	.0716	.0744	.0686
50-54	211712.	110799.	100913.	.0678	.0695	.0660
55-59	193226.	99091.	94136.	.0618	.0621	.0616
60-64	172683.	85108.	87575.	.0553	.0533	.0573
65-69	151150.	69586.	81565.	.0484	.0436	.0533
70-74	123541.	52990.	70551.	.0395	.0332	.0461
75+	163753.	63178.	100575.	.0524	.0396	.0658

POPULATION PROJECTED TO 1/ 4/2080

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	3390174.	1749633.	1640541.	1.0000	1.0000	1.0000
0- 4	193970.	99123.	94847.	.0572	.0567	.0578
5- 9	198925.	102292.	96633.	.0587	.0585	.0589
10-14	205431.	106571.	98860.	.0606	.0609	.0603
15-19	213271.	111616.	101655.	.0629	.0638	.0620
20-24	222815.	117596.	105219.	.0657	.0672	.0641
25-29	233990.	124766.	109224.	.0690	.0713	.0666
30-34	241768.	129793.	111976.	.0713	.0742	.0683
35-39	242150.	130231.	111920.	.0714	.0744	.0682
40-44	238061.	128226.	109835.	.0702	.0733	.0670
45-49	231936.	125019.	106917.	.0684	.0715	.0652
50-54	227894.	121927.	105967.	.0672	.0697	.0646
55-59	219645.	115497.	104149.	.0648	.0660	.0635
60-64	201366.	103298.	98068.	.0594	.0590	.0598
65-69	174519.	86514.	88005.	.0515	.0494	.0536
70-74	142609.	66770.	75839.	.0421	.0382	.0462
75+	201822.	80394.	121428.	.0595	.0459	.0740

OTHER ASIAN

POPULATION AT THE BEGINNING OF THE PROJECTION PERIOD 1/ 4/2030

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	406603.	191383.	215220.	1.0000	1.0000	1.0000
0- 4	29323.	14891.	14432.	.0721	.0778	.0671
5- 9	30598.	15427.	15171.	.0753	.0806	.0705
10-14	31238.	15657.	15581.	.0768	.0818	.0724
15-19	31255.	15568.	15687.	.0769	.0813	.0729
20-24	30965.	15200.	15765.	.0762	.0794	.0733
25-29	30826.	14787.	16039.	.0758	.0773	.0745
30-34	30440.	14385.	16055.	.0749	.0752	.0746
35-39	30029.	14104.	15925.	.0739	.0737	.0740
40-44	29110.	13581.	15529.	.0716	.0710	.0722
45-49	26729.	12336.	14393.	.0657	.0645	.0669
50-54	20558.	9145.	11413.	.0506	.0478	.0530
55-59	19436.	8626.	10810.	.0478	.0451	.0502
60-64	18695.	8128.	10567.	.0460	.0425	.0491
65-69	17776.	7618.	10158.	.0437	.0398	.0472
70-74	14600.	6107.	8493.	.0359	.0319	.0395
75+	15025.	5823.	9202.	.0370	.0304	.0428

POPULATION PROJECTED TO 1/ 4/2040

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	461280.	220962.	240317.	1.0000	1.0000	1.0000
0- 4	30978.	15798.	15180.	.0672	.0715	.0632
5- 9	31174.	15922.	15251.	.0676	.0721	.0635
10-14	32628.	16659.	15969.	.0707	.0754	.0664
15-19	34472.	17519.	16953.	.0747	.0793	.0705
20-24	35237.	17778.	17459.	.0764	.0805	.0726
25-29	34948.	17499.	17449.	.0758	.0792	.0726
30-34	34261.	16944.	17317.	.0743	.0767	.0721
35-39	33371.	16137.	17234.	.0723	.0730	.0717
40-44	32045.	15222.	16823.	.0695	.0689	.0700
45-49	30962.	14580.	16382.	.0671	.0660	.0682
50-54	29433.	13707.	15726.	.0638	.0620	.0654
55-59	26392.	12061.	14332.	.0572	.0546	.0596
60-64	19778.	8600.	11179.	.0429	.0389	.0465
65-69	17821.	7599.	10222.	.0386	.0344	.0425
70-74	15657.	6422.	9235.	.0339	.0291	.0384
75+	22123.	8516.	13607.	.0480	.0385	.0566

OTHER ASIANS

POPULATION PROJECTED TO 1/ 4/2050

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	513681.	249743.	263938.	1.0000	1.0000	1.0000
0- 4	32930.	16793.	16137.	.0641	.0672	.0611
5- 9	33618.	17169.	16450.	.0654	.0687	.0623
10-14	34281.	17564.	16717.	.0667	.0703	.0633
15-19	35046.	18013.	17033.	.0682	.0721	.0645
20-24	36623.	18776.	17847.	.0713	.0752	.0676
25-29	38155.	19441.	18713.	.0743	.0778	.0709
30-34	38518.	19510.	19008.	.0750	.0781	.0720
35-39	37475.	18835.	18640.	.0730	.0754	.0706
40-44	35842.	17763.	18080.	.0698	.0711	.0685
45-49	34268.	16587.	17681.	.0667	.0664	.0670
50-54	32310.	15309.	17001.	.0629	.0613	.0644
55-59	30473.	14203.	16270.	.0593	.0569	.0616
60-64	28096.	12793.	15304.	.0547	.0512	.0580
65-69	24033.	10564.	13469.	.0468	.0423	.0510
70-74	16548.	6789.	9759.	.0322	.0272	.0370
75+	25462.	9633.	15829.	.0496	.0386	.0600

POPULATION PROJECTED TO 1/ 4/2060

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	560700.	275787.	284913.	1.0000	1.0000	1.0000
0- 4	33961.	17318.	16642.	.0606	.0628	.0584
5- 9	34923.	17833.	17090.	.0623	.0647	.0600
10-14	36230.	18557.	17673.	.0646	.0673	.0620
15-19	37488.	19257.	18231.	.0669	.0698	.0640
20-24	38273.	19679.	18594.	.0683	.0714	.0653
25-29	38727.	19934.	18793.	.0691	.0723	.0660
30-34	39899.	20504.	19395.	.0712	.0743	.0681
35-39	40670.	20768.	19902.	.0725	.0753	.0699
40-44	40074.	20311.	19764.	.0715	.0736	.0694
45-49	38327.	19251.	19076.	.0684	.0698	.0670
50-54	36028.	17788.	18240.	.0643	.0645	.0640
55-59	33655.	16119.	17536.	.0600	.0584	.0615
60-64	30788.	14265.	16523.	.0549	.0517	.0580
65-69	27671.	12414.	15256.	.0494	.0450	.0535
70-74	23341.	10049.	13292.	.0416	.0364	.0467
75+	30644.	11739.	18905.	.0547	.0426	.0664

OTHER ASIAN

POPULATION PROJECTED TO 1/ 4/2070

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	600263.	297971.	302292.	1.0000	1.0000	1.0000
0- 4	35474.	18090.	17384.	.0591	.0607	.0575
5- 9	36156.	18462.	17694.	.0602	.0620	.0585
10-14	37260.	19082.	18178.	.0621	.0640	.0601
15-19	38791.	19920.	18871.	.0646	.0669	.0624
20-24	40218.	20669.	19549.	.0670	.0694	.0647
25-29	41162.	21172.	19990.	.0686	.0711	.0661
30-34	41544.	21403.	20141.	.0692	.0718	.0666
35-39	41239.	21258.	19982.	.0687	.0713	.0661
40-44	41447.	21298.	20149.	.0690	.0715	.0667
45-49	41487.	21159.	20328.	.0691	.0710	.0672
50-54	40174.	20275.	19900.	.0669	.0680	.0658
55-59	37558.	18662.	18896.	.0626	.0626	.0625
60-64	34251.	16543.	17708.	.0571	.0555	.0586
65-69	30492.	14068.	16424.	.0508	.0472	.0543
70-74	25531.	11194.	14337.	.0425	.0376	.0474
75+	37479.	14716.	22762.	.0624	.0494	.0753

POPULATION PROJECTED TO 1/ 4/2080

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	634412.	317043.	317369.	1.0000	1.0000	1.0000
0- 4	36797.	18765.	18033.	.0580	.0592	.0568
5- 9	37679.	19238.	18441.	.0594	.0607	.0581
10-14	38771.	19852.	18919.	.0611	.0626	.0596
15-19	40023.	20548.	19475.	.0631	.0648	.0614
20-24	41246.	21192.	20054.	.0650	.0668	.0632
25-29	42462.	21833.	20629.	.0669	.0689	.0650
30-34	43483.	22388.	21095.	.0685	.0706	.0665
35-39	43665.	22490.	21175.	.0688	.0709	.0667
40-44	43082.	22190.	20892.	.0679	.0700	.0658
45-49	42050.	21643.	20407.	.0663	.0683	.0643
50-54	41518.	21238.	20280.	.0654	.0670	.0639
55-59	40600.	20484.	20116.	.0640	.0646	.0634
60-64	38124.	18828.	19295.	.0601	.0594	.0608
65-69	33942.	16264.	17678.	.0535	.0513	.0557
70-74	28317.	12965.	15351.	.0446	.0409	.0484
75+	42655.	17126.	25530.	.0672	.0540	.0804

OTHER

POPULATION AT THE BEGINNING OF THE PROJECTION PERIOD 1/ 4/2030

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	471944.	234123.	237821.	1.0000	1.0000	1.0000
0- 4	30416.	15506.	14910.	.0644	.0662	.0627
5- 9	32172.	16384.	15788.	.0682	.0700	.0664
10-14	34211.	17403.	16808.	.0725	.0743	.0707
15-19	35510.	18039.	17471.	.0752	.0770	.0735
20-24	34752.	17623.	17129.	.0736	.0753	.0720
25-29	32447.	16423.	16024.	.0688	.0701	.0674
30-34	31487.	15906.	15581.	.0667	.0679	.0655
35-39	33464.	16868.	16596.	.0709	.0720	.0698
40-44	35946.	18072.	17874.	.0762	.0772	.0752
45-49	36247.	18159.	18088.	.0768	.0776	.0761
50-54	21336.	10697.	10639.	.0452	.0457	.0447
55-59	20824.	10287.	10537.	.0441	.0439	.0443
60-64	23289.	11375.	11914.	.0493	.0486	.0501
65-69	24215.	11472.	12743.	.0513	.0490	.0536
70-74	20710.	9739.	10971.	.0439	.0416	.0461
75+	24918.	10170.	14748.	.0528	.0434	.0620

POPULATION PROJECTED TO 1/ 4/2040

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	483251.	240065.	243186.	1.0000	1.0000	1.0000
0- 4	30159.	15376.	14783.	.0624	.0640	.0608
5- 9	29889.	15233.	14655.	.0618	.0635	.0603
10-14	30378.	15478.	14901.	.0629	.0645	.0613
15-19	32131.	16352.	15779.	.0665	.0681	.0649
20-24	34143.	17348.	16794.	.0707	.0723	.0691
25-29	35414.	17965.	17450.	.0733	.0748	.0718
30-34	34645.	17545.	17100.	.0717	.0731	.0703
35-39	32325.	16340.	15984.	.0669	.0681	.0657
40-44	31308.	15791.	15517.	.0648	.0658	.0638
45-49	33121.	16653.	16468.	.0685	.0694	.0677
50-54	35252.	17636.	17616.	.0729	.0735	.0724
55-59	34964.	17335.	17629.	.0724	.0722	.0725
60-64	20006.	9831.	10175.	.0414	.0409	.0418
65-69	18598.	8882.	9716.	.0385	.0370	.0400
70-74	19049.	8845.	10204.	.0394	.0368	.0420
75+	31869.	13455.	18414.	.0659	.0560	.0757

OTHER

POPULATION PROJECTED TO 1/ 4/2050

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	490332.	243697.	246635.	1.0000	1.0000	1.0000
0- 4	28494.	14527.	13967.	.0581	.0596	.0566
5- 9	29593.	15083.	14510.	.0604	.0619	.0588
10-14	30122.	15348.	14773.	.0614	.0630	.0599
15-19	29850.	15203.	14647.	.0609	.0624	.0594
20-24	30318.	15429.	14889.	.0618	.0633	.0604
25-29	32044.	16284.	15760.	.0654	.0668	.0639
30-34	34038.	17272.	16766.	.0694	.0709	.0680
35-39	35281.	17874.	17407.	.0720	.0733	.0706
40-44	34449.	17419.	17030.	.0703	.0715	.0690
45-49	31993.	16133.	15861.	.0652	.0662	.0643
50-54	30704.	15410.	15293.	.0626	.0632	.0620
55-59	31947.	15898.	16050.	.0652	.0652	.0651
60-64	33056.	16208.	16849.	.0674	.0665	.0683
65-69	31223.	14967.	16256.	.0637	.0614	.0659
70-74	16359.	7644.	8715.	.0334	.0314	.0353
75+	30862.	12998.	17864.	.0629	.0533	.0724

POPULATION PROJECTED TO 1/ 4/2060

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	488164.	242333.	245831.	1.0000	1.0000	1.0000
0- 4	26654.	13589.	13065.	.0546	.0561	.0531
5- 9	27364.	13947.	13417.	.0561	.0576	.0546
10-14	28459.	14501.	13958.	.0583	.0598	.0568
15-19	29555.	15053.	14502.	.0605	.0621	.0590
20-24	30061.	15300.	14762.	.0616	.0631	.0600
25-29	29770.	15141.	14629.	.0610	.0625	.0595
30-34	30225.	15361.	14863.	.0619	.0634	.0605
35-39	31923.	16202.	15721.	.0654	.0669	.0640
40-44	33844.	17147.	16697.	.0693	.0708	.0679
45-49	34919.	17647.	17272.	.0715	.0728	.0703
50-54	33783.	16999.	16784.	.0692	.0701	.0683
55-59	30859.	15400.	15458.	.0632	.0636	.0629
60-64	28789.	14162.	14627.	.0590	.0584	.0595
65-69	28525.	13726.	14799.	.0584	.0566	.0602
70-74	27033.	12603.	14430.	.0554	.0520	.0587
75+	36401.	15556.	20846.	.0746	.0642	.0848

OTHER

----------POPULATION PROJECTED TO 1/ 4/2070----------

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	476016.	236151.	239865.	1.0000	1.0000	1.0000
0- 4	25695.	13100.	12595.	.0540	.0555	.0525
5- 9	26179.	13343.	12836.	.0550	.0565	.0535
10-14	26621.	13564.	13057.	.0559	.0574	.0544
15-19	27329.	13919.	13410.	.0574	.0589	.0559
20-24	28402.	14455.	13947.	.0597	.0612	.0581
25-29	29475.	14991.	14485.	.0619	.0635	.0604
30-34	29969.	15232.	14737.	.0630	.0645	.0614
35-39	29658.	15064.	14593.	.0623	.0638	.0608
40-44	30053.	15250.	14802.	.0631	.0646	.0617
45-49	31596.	15996.	15600.	.0664	.0677	.0650
50-54	33190.	16734.	16456.	.0697	.0709	.0686
55-59	33680.	16846.	16834.	.0708	.0713	.0702
60-64	31675.	15622.	16053.	.0665	.0662	.0669
65-69	27551.	13297.	14254.	.0579	.0563	.0594
70-74	23539.	11012.	12527.	.0495	.0466	.0522
75+	41405.	17725.	23681.	.0870	.0751	.0987

----------POPULATION PROJECTED TO 1/ 4/2080----------

	ABSOLUTES			PROPORTIONS		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
TOTAL	460194.	228115.	232079.	1.0000	1.0000	1.0000
0- 4	24246.	12361.	11885.	.0527	.0542	.0512
5- 9	24987.	12735.	12252.	.0543	.0558	.0528
10-14	25663.	13076.	12587.	.0558	.0573	.0542
15-19	26146.	13317.	12829.	.0568	.0584	.0553
20-24	26568.	13522.	13046.	.0577	.0593	.0562
25-29	27255.	13862.	13394.	.0592	.0608	.0577
30-34	28315.	14392.	13923.	.0615	.0631	.0600
35-39	29364.	14915.	14449.	.0638	.0654	.0623
40-44	29799.	15123.	14676.	.0648	.0663	.0632
45-49	29353.	14873.	14480.	.0638	.0652	.0624
50-54	29471.	14883.	14589.	.0640	.0652	.0629
55-59	30474.	15270.	15204.	.0662	.0669	.0655
60-64	31117.	15378.	15739.	.0676	.0674	.0678
65-69	30067.	14545.	15522.	.0653	.0638	.0669
70-74	25896.	12147.	13749.	.0563	.0532	.0592
75+	41473.	17717.	23755.	.0901	.0777	.102